

A Magazine of Finance. Commerce and Economics

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Ten Cents



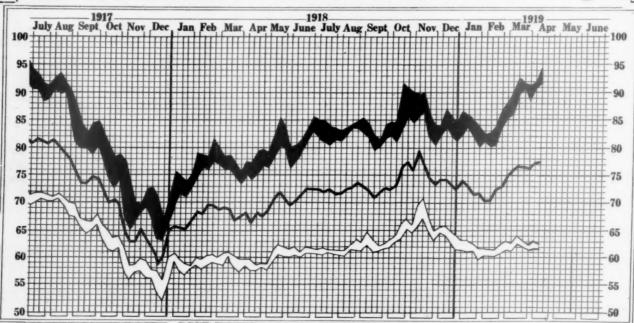
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# The Movement of Stock Market Averages



The heavy line shows the closing average price of fifty stocks, half industrials and half railroads. The black area shows the high and low average prices of the twenty-five industrials and the white area the corresponding figures for twenty-five rails



# Do You Know that Cuba Richest Country in the World?

Do you know that the money circulation today in Cuba is \$200 per capita against \$54.86 in the United States?

LETTER FROM J. E. BARLOW

The name of the Harlow-Cuba Company is the result of my twenty years' experience on the island of Cuba and the reputation I have gained during that time. We feel proud of that name.

The of the main functions of the Barlow-Cuba Company is to establish closer business relations between Cuba and the United States. If you are an exporter and wish to charge your trade with Cuba, we shall be gled to have you confer with us.

If you are a manufacturer and want to open up a branch factory or arrange for representation in Cuba, we shall be glad to discuss your problems with you and give you the benefit of our advice.

THE Barlow-Cuba Company of Havana, with holdings in Cuba appraised at over \$4,000,000, has established at 4 East 43d Street its headquarters in the United States, and will endeavor to make Cuba better known to the people of New

will endeavor to make Cuba better known to the people of New York and other American cities.

We want you to know something about the remarkable development of Cuba in the past few years, and what this development means for the future.

"Cuba, the World's Sugar Bowl"—"Cuba, the Land of Opportunity"—"Cuba, the real Treasure Island"—"Cuba, the Modern Land of Promise"—that is what Cuba is, and more, too. Not because dreamers say so; not only because the army of tourists who enjoy its hospitality and sunshine in ever-increasing numbers praise it with such enthusiasm, but also because commercially, industrially, financially, Cuba

mercially, industrially, financially, Cuba has found itself and proved itself.

And yet this is only the beginning of Cuba's prosperity, thanks to the enterprising spirit of the Cubans themselves, and to American guidance and converging themselves.

Co-operation.

Fortunes have been and are being made in Cuba, and even greater fortunes will be made there in the immediate fueure, because the real development, the intensive expert development of Cuba is only just starting.

#### Cuba, the World's Sugar Bowl!

In 1911 sugar exported from Cuba was sold for \$82,342,835. In 1917 sugar exports amounted to \$316,-

In 1917 sugar exports amounted to \$316,-800,000.

The crop for this year, 1919, is officially estimated as being worth \$491,761,547, not including \$5,000,000 worth of molasses.

To appreciate what these sugar exports signify to the economic life of Cuba, picture by comparison the vast fleet sailing in and out of New York, Baltimore, Boston, New Orleans, Galveston, San Francisco, Seattle, and all other ports of the United States carrying wheat and other grains, beef and other packing house products, lumber and forest products, iron and other manufactures, with innumerable other items. All these United States exports carried by all these ships were valued, per capita, at

In 1914—\$22

In 1914-\$22 In 1917-\$57

The Cuban Sugar Exports were valued per capita, at

#### In 1917-\$113

And the tobacco crop has averaged \$50,000,000 annually for the last ten years.

Think what all this means for the future

of Cuba!

of Cuba!

In 1907 Cuba had a population of 2,048,980.
Today it has a population of 2,803,123. Spanish misrule retarded its natural growth. Only one-eleventh of the productive land is yet in cultivation. If it had the same density of population as Porto Rico, its population would be 15,140,730;

as Java, 27,299,195. It is estimated that Cuba will receive this year

from the United States an additional \$200,000,000 to cover undeveloped industries
To sum up, Cuba is rich, is tremendously underpopulated, undeveloped.
Cuba has a vast surplus acreage of agricultural lands, mineral lands, timber lands, cattle lands, etc., utterly untouched. Can you imagine any other country of Cuba's size that offers today greater opportunities for manufacturers, exporters and investors?

These are a few of the facts that the Barlow-Cuba Company knows definitely about Cuba. We also want you to know the facts about the Barlow-Cuba Company itself—who is back of it, and what the Company intends to do.

#### The Builders of Modern Cuba

J. E. Barlow, President of the Barlow-Cuba Co.

The builders of modern Cuba are building on permanent foundations. They are builders in the big sense—industry builders—fortune builders—men of keen experience and broad vision—modern pioneers and producers.

Mr. J. E. Barlow

J. E. Barlow

Cuba Company is the result on the island of Cuba and on the island of Cuba and built up big earnings, not only in his own interests, but in the interests of all those fortunate enough to have been associated with him.

The Barlow-Cuba Company, under Mr. Barlow-Cuba Company, under Mr. Barlow of the services to manufacturers, exporters and investors.

#### The Barlow-Cuba Company's Service to Manufacturers and Exporters

Do you, as manufacturers and exporters, really know Cuba? Do you understand the Cubans? They are an admirable and loyal people. Remember what the Cuban Government did when we declared war on Germany? Without a dissenting voice the Cuban Government declared war the following day.

Cuban admiration and respect for Americans has been increased one hundred fold since we went into the war. This is the opportune moment to enter the Cuban market in a big way.

The Barlow-Cuba Company has established headquarters at 4 East 43d Street under a seventeen-year lease. The Barlow-Cuba Company offers its services to manufacturers and exporters. The executives of the Company, will be glad to discuss your problems with you here in New York and to serve you at the home office in Havana. It will pay you to call at the Barlow-Cuba Company building. The advice we are able to offer you, based on over twenty years of successful business experience in Cuba, should prove valuable to you, and is yours for the asking.

The Barlow-Cuba Company's Service

#### The Barlow-Cuba Company's Service to Investors

One of the purposes of this Company is to place American securities in Cuba and Cuban securities in the United States.

The Barlow-Cuba Company, with holdings in Cuba showing an appraised value of over four million dollars, feels that it is well qualified to advise American investors as to the best investment opportunities which Cuba offers. The opportunities for investment in Cuba today are enormous, and should yield, under the proper financing and management, exceptionally big profits.



United States Headquarters of the Barlow-Cuba Company, 4 Bast 43rd St., New York City

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J. E. BARLOW, President

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# THE ANNALIST

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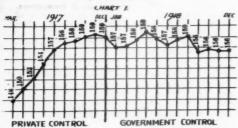
# Federal Railway Failure One of Service as Well as Dollars

Director McAdoo's Figures of Increased Operation Efficiency Disputed by Former Railroad Statistician, Who Shows That, Although Better Loaded, Freight Cars Were Not as Well Handled by the Government, Which Usefully Employed Locomotives Only One-Fifth of the Time

GOVERNMENT operation of the railways of the United States has been a failure financially. With earnings for 1918 reaching record high figures, operating costs increased to a degree so much greater that the roads failed to earn the compensation guaranteed them by the Government, much less to cover the expenditures of the Railway Administration for equipment and betterment work.

The extent of the failure of the experiment of Government operation cannot be measured by the financial cost alone, however, although public attention has been directed to this recently by the failure of the Congress to pass before adjournment the General Deficiency bill which was to have provided \$750,000,000 to replenish the almost exhausted railway revolving fund of \$500,000,000 so that necessary capital expenditures might be made this year and payment be made of the balance of more than \$381,000,000 owed to the cartiers on the 1918 account. There must be con-

Net Ton Miles Per Mile of Road Operated (In Thousands)



sidered also the degree of success which marked the physical operation of the roads by the Government compared with the attainments under private direction.

No showing that calls for hundreds of millions of dollars from the public purse in addition to the billions earned by the roads can be considered a good showing, but an extraordinarily fine record of operation which supplied greatly improved service to shippers and the traveling public would offet in some measure the increased costs which covernment management has brought about. So that the measure of governmental success or failure must be taken by consideration of physical as well as financial results.

William G. McAdoo, the first Director General of the Railroads, recognized this and, in his annual report for 1918, issued after he had turned his office over to Walker D. Hines, Mr. McAdoo was at pains to emphasize the points at which statistics of operation seemed to warrant the contention that service had improved under Government direction over that supplied under private management. With the statement that "because the cost of materials and labor has been steadily climbing, comparisons of transportation costs, expressed in money, are valueless, but the comparison of physical performance afforded by these statistics are most instructive and helpful to the operating officers," he introduced the following comparisons is physical performance for the first ten months of 1917 and 1918, the former under private and the latter under Government direction:

atter under Government direction:		
Ton-miles per mile of road per day	1917. 5,168	1018. 5,263
Tons per loaded car	26.8	29
Tons per freight-train mile	655	682
Total ton-miles per freight locomotive		

Total ton-miles per freight car per day 362 485

\*The decrease in ton-miles per freight car per
day was due entirely to the necessities for the longdistance movement of empty cars to care for emergency situations.

Such a record undoubtedly shows improvement of operation under Government control over that achieved by private management. Unfortunately a more extensive study and comparison of operating statistics appear to show Mr. McAdoo's figures to be misleading. The Annalist herewith presents several charts and tabulations prepared, after such an extensive study, by F. Lincoln flutchins, formerly a member of the statistical staff of the Baltimore & Ohio Railroad. In a foreword Mr. Hutchins says:

"The following charts and tabulations will be instructive to those who are in doubt between the statement of the Director General that:

"'In the Fall of 1917, despite strenuous efforts, and yet under a larger degree of co-ordination than had ever before been attempted, to prevent such a situation, a paralysis of the transportation system again occurred.'

and that of the President of the Southern Pacific Company:

"'In denying that private operation failed or broke down I respectfully ask permission to show wherein it did neither the one nor the other, and how, with a plant provided by private owners, it gave service that has never been equaled in the history of transportation."—'A larger volume of freight handled in nine months under private than in the same period under Government control \* \* \*."

\* \* The largest volume of freight traffic ever handled in one month."

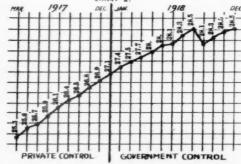
The first statement was made by Mr. McAdoo before the United States Senate. The second comprised part of the testimony of Julius Kruttschnitt before the Senate Committee on Interstate Commerce.

In offering his comparisons Mr. Hutchins has this to say:

"This study was undertaken for the purpose of ascertaining the trend in utilization of cars and locomotives before and after the taking over of the railroads by the Government.

"As the use of a moving average gives the best

Net Ton Miles Per Loaded Car Mile



indication of trend, this study is based upon the reported results produced per mile of road operated for twelve months ended with the successive months.

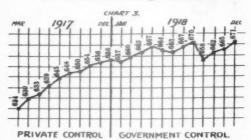
"This method divests the results of many accidental variables, such as seasonal traffic, climatic and weather conditions, bringing more closely into view the changes resulting from changes in management and consolidating of instrumentalities.

"As the reports of the Bureau of Railway Economics and of the National Administration, giving results of freight operations for Class 1 roads were the only available data, they were used, but, as those reports are made up from differing roads with differing mileage, it was necessary to reduce all amounts to a mile of road basis to afford correct comparisons.

"Unfortunately, the Statistical Section of the National Administration changed the basis of its locomotive reports so that they do not co-ordinate with freight and car performance, using neither the same mileage, or train miles, and it has been impossible to continue the study of locomotive elements beyond September, 1918; this is particularly unfortunate in that only when December is reached do we get a complete year of Government operation."

Mr. Hutchins's computations were made with great care and by means of seven-place logarithms, his curves in the accompanying charts being plotted from these logarithms and the actual averages being shown in connection with each point plotted. The method has the advantage of presenting to the cye the direction of trend and at the same time

Net Ton Miles Per Freight Train Mile



presenting to the mind the actual figures representing the averages. It is to be noted that the plotting of logarithms forms ratio charts so that the relation between any two lines on any of the charts is constant, no matter how divergent may be the actual amounts in the tabulations. In concluding his foreword Mr. Hutchins says:

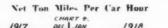
"It is recognized that averages are dangerous abstractions; that great care must be taken not to permit them to create misconceptions, but, in the present case, the large numbers involved, the reduction of all figures to a per mile operated basis, the use of accumulated results for twelve months whereby seasonal and accidental variables are eliminated or materially reduced, make the results as nearly accurate and comparative as the nature of the subject admits."

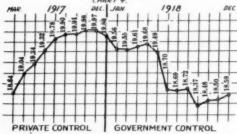
The first chart shows the density of traffic, the high point being for the year ended with April, 1918. But it is to be recalled that the averages are each for twelve months ending with the month recorded, and the true comparison between private and Government control is represented by the years ended December, 1917, and December, 1918. Such comparison shows a decline in density of 3,000 ton miles per mile of road operated.

Chart No. 2 bears out the Government figures and shows a steady gain in car loading under Government management. Chart No. 3 shows a similar gain in the loading of trains, although the percentage of gain is not quite as great, due to an increase in the number of empty cars per train. In the Government figures the explanation is made that emergency situations called for this unusual movement of empty cars. Mr. Hutchins does not dispute this, but he calls attention to the fact that these increases in car and train loading "do not necessarily indicate increased effectiveness in operation unless it is shown that there is no slowing up movement to counterbalance the gain. Time is one of the most important elements in railroad operation, and this has not been sufficiently taken into

account in the past. The expense of moving traffic depends upon the volume moved in a definite period of time, increasing with every increase in time per unit of traffic."

With this assertion Mr. Hutchins presents Chart No. 4 to show that there has been, under Government control, a decreased effectiveness in the use of cars from that achieved under private management, the explanation being that cars remained longer in terminals in ratio to movement upon the





oad in 1918 than in 121 .. Chart No. 5 corroborates the showing made in the previous chart, disclosing a decreased use of cars, "in their only legitimate function, that is, the moving of traffic." Mr. liutchins suggests that short hauls and the zoning system may have been responsible for this.

Miles Per Car Hour

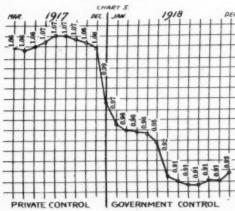


Chart No. 6 shows a decrease in freight train miles per locomotive hour, and Mr. Hutchins com-ments: "As it is probable that there has been no oecided change in the average distance that freight trains traveled it is evident that there has been a slowing down of the movement, either in the use of locomotives or slower train time, in either case entailing an increased cost for moving the traffic.

#### Freight Train Miles Per Locomotive Hour

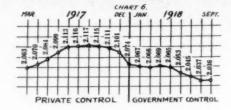
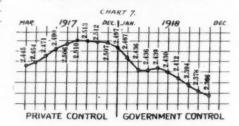


Chart No. 7 shows that it is less use of locomotive: rather than a slowing down of train speed."

This chart records freight locomotive miles per hour, and Mr. Hutchins notes that "if we assume a rate of only ten miles per hour when actually

Freight Locomotive Miles Per Hour

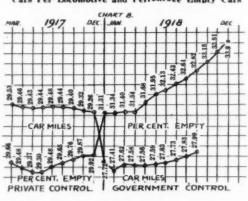


running, then the locomotive would be effectively employed only one-fifth of the time."

Chart No. 8 is a double chart, showing that not only did the freight car miles per locomotive mile, or the number of freight cars to a locomotive, drop under Governmental control, but, also, of the cars hauled a greater percentage were "empties."

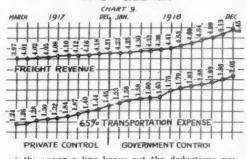
Chart No. 9, also a double chart, shows the

Cars Per Locomotive and Percentage Empty Cars



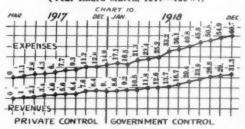
changes in freight revenue and expense accompanying the transfer from private to Government control. For this purpose Mr. Hutching has ascribed 65 per cent. of transportation costs to freight haulage, but adds: "Whatever percentage freight haulage, but adds: of total transportation costs we ascribe to freight trains the ratio of change would be the same, although the net revenue would be affected by any change in the percentage taken. The steeper rise

Revenue and 65% Transportation Expense Per Freight Train Mile



of the expense line bears out the deductions previously made as to the slowing down of the movement of cars and locomotives."

# Per Cent. Increase in Expenses and Revenues (Year Ended March, 1917—100%.)



Mr. Hutchins's final chart shows the percentage nerease in revenues and expenses in 1918 over 1917, he chart again showing the effect of the slowing n of traffic movement, which is accentuated in 1918. Of his work Mr. Hutchins says briefly, in onclusion:

"The general trend of all these studies seems to indicate that Government operation has not been as effective as private operation, notwithstanding the arbitrary powers of the Government over all traffic matters."

It certainly fails to disclose any extraordinary improvement in service to offset the greatly increased and ever-growing costs which must be met by the nation ultimately by tax payments, howover the bankers and Treasury officials may tide over the present situation.

# West Virginia Now Ready to Settle Her Fifty-Year Old Debt

THE closing chapter of the legislative side of the West Virginia debt case was written last week when, after being in session since March 11, the West Virginia Legislature passed the bill which provided the means of paying West Virginia's portion of the original State of Virginia debt. The act signed by Governor John J. Cornwell takes care judgment rendered by the Supreme Court against West Virginia for the sum of \$12,393,929 with interest from July 1, 1915, or total principal and interest of \$14,562,867 as of Jan. 1, 1919. The method of meeting this judgment, as directed by the Legislature, is for West Virginia to pay to Virginia \$1,062,867 in cash with interest and \$13,-500,000 in 31/2 per cent. twenty-year sinking fund bonds. Of this bond total an amount equal to \$1,133,500 is to be held in the West Virginia Treasury against certificates of indebtedness which have been lost or never have been presented. After West Virginia delivers this cash and these bonds to Virginia the next step will be that of allocating to the holders of the Virginia deferred certificates their proportion of the judgment. Just how this one has not yet been determined.

The history of the Virginia debt has legal phases that are without parallel. In 1863 the State of West Virginia separated from Virginia. At that time it was provided by the Constitution of West Virginia:

An equitable proportion of the public debt of the Commonwealth of Virginia, prior to the first day of January in the year 1861, shall be assumed by this State; and the Legislature shall ascertain the same as soon as may be practicable and provide for the liquidation thereof by a sinking fund sufficient to pay the accrued interest and redeem the principal within thirty-four years.

The larger portion of this debt of the original State of Virginia had been incurred in a program of public works. Canals had been built. Rail-

roads had been put through different sections of the State. The Chesapeake & Ohio Canal was one of the projects absorbing considerable State funds. Another was the Richmond, Fredericksburg & Potomac Railroad. Still others were the Orange & Alexandria and Richmond & Danville Railroads, now important parts of the Southern Railway System. Nearly a decade passed after West Virginia had agreed to assume her "equitable proportion of the public debt of the Commonwealth of Virginia," and Virginia sought to refund her debt and

pay off her old bonds. No interest had accrued to holders of these bonds for ten years. The two States had been unable to come to an agreement as to the debt adjustment. So Virginia took positive steps to bring the matter to a focus. arbitrarily assumed two thirds of the total debt as her own share. To West Virginia she charged the other third. It is understood that the total amount of certificates issued by Virginia on ac-

Continued on Page 385



will National City Comp a n y Correspondent Office in 47 of the leading cities of the country.

Each of these offices is equipped to render unusual service to investors generally, and to bond buyers in particular.

BONDS SHORT TERM NOTES ACCEPTANCES

## The Illinois Central

X/E HAVE issued a pamphlet on this efficiently managed standard trunk line that is easy to read. It is illustrated with several graphs.

> You may have a copy by asking for TA-217

#### The National City Company

Main Office-National City Bank Bldg.

# Official Survey Finds National Industry Safe and Sound

Government Investigation Reassuring in All Important Production Lines—Supply and Demand Expected Soon to Establish a Satisfactory Steel Selling Price—Copper Situation Easier, While Cotton and Woolens Face Unprecedented Lemands—Shoe Industry at Top Speed

Investigations have been made by the Chamber of Commerce of the United States to determine whether the more important industries are discouraged, or, on the other hand, are "getting their balance" and preparing in a progressive spirit to take advantage of the prosperity that is generally predicted. The result has been reassuring in practically every instance. It is stated, in fact, that in no direction was a situation found which threatened financial or industrial disaster, while in some industries, prominent among them men's clothing and agricultural implements—two instances quoted as representing extremes—heavier demands never have been faced in the industrial history of the nation.

There is no tendency to deny that in some cases industries, or parts of industries, were hard hit by the sudden ending of hostilities and the consequent cessation in the demand for war materials which were being manufactured in great quantities. But the conclusion reached as a result of the survey is, that a general condition of depression is not in evidence, and that the industrial life of the nation is in an excellent condition.

A further conclusion reached is that the financial fabric of the nation is sound, with plenty of money in view to meet emergencies, and "carry on" during the uncertainties of reconstruction.

These conclusions are in accordance with the statements which have been made in THE ANNALIST concerning the attitude in which Government officials and representatives of business have been approaching the situation which confronts the country.

There has been nothing developed by investigations made which would tend to indicate that the steel industry faces a serious situation, or that there will be a collapse of the market, despite the attitude assumed by Director General of Railroads Walker D. Hines in refusing to obligate his department to purchase at the price schedule reached by the steel interests and the Industrial Board of the Department of Commerce.

Public announcement of this flare-up and the effect that it had of halting, temporarily at least, the Industrial Board's attempts to stabilize other industries, apparently was received more in sornow than in despair by the officials and stockholders of the steel industry as well as by other financial interests heavily involved in steel. Unquestionably it was a temporary deterrent to buying on the part of many consumers who hoped that lower prices might be reached as a result, but it did not occasion the disturbance in the steel market which some predicted.

It is felt that a selling price will be reached within a short time, as a natural result of the laws of supply and demand, which will permit of the operation of the steel industry on a sound hasis which will assure adequate output and the maintenance—for a substantial period—of present wage levels.

#### THE RAILROADS' DEMANDS

It is a foregone conclusion that the railroads and the steel industry must get down to a working basis, so far as prices are concerned, within a relatively short time, no matter what present dif-ferences of opinion may be. Improvements of cardinal importance for railroad development must be carried out, and this is said to include heavy buying in rails, the laying of which has been de ferred because of the other more immediate demands made by the war. To do this the railroads must have steel, and a bargain must be reached which will result in a condition in the steel industry which will assure production on a basis which will insure the safety of all interests. The solution of this cannot be found in a policy which will wreck or hamper the steel industry. Even under the stress of recent events the steel mills have been working at least 60 per cent. of ca-pacity, and it is now predicted that buying will he in progress within thirty days on a scale which will prove satisfactory.

The railroads, although the heaviest single buyers, are not by any means the sole party interested however. Whatever action may be taken at the

Peace Conference concerning disarmament, there seems no reason for doubt that a large naval program will be put into effect. The merchant shipbuilding program also will make heavy demands on the steel industry. And turning from the Government's demands to other industries requiring steel the investigation discloses that the ma facturers of agricultural implements, including farm wagons, in which there is a great shortage because the largest producers, during the war period, directed their energies to the manufacture of war vehicles, are literally swamped with orders. There is a heavy demand for plows, to quote one commodity, and this demand seems to hold good all along the line. These industries cannot halt in the face of such a situation, especially with a big export business in view for farming imple ments when more settled conditions are realized abroad.

There has been an interesting development in connection with the farm implement industry as a result of the war. The International Harvester Company was one of the first to co-operate with the War Industries Board in abandoning surplus styles, and inquiries which recently have been made make it seem certain that this policy will be adhered to in the future. It will mean larger production of standard styles at cheaper production costs and probably lower selling price than would be possible with a return to the old practice.

It would appear that in this industry—and the same situation will hold good with several others—that the heavy demands, which are in some instances in excess of anything known in the prewar days, will be sufficient to assure the continued employment of the additional workers taken on during the war, and in some instances, call for plant expansion and additional employes.

#### COTTON AND WOOLENS STRONG

The copper industry, according to the report, is not passing through a period of such dreadful depression as many published statements have seemed to indicate. The Southwest producing district was hardest hit by the reduction in demand, due to the cessation of hostilities, because its production costs are said to be from 10 cents to 12 cents, as compared with from 6 cents to 7 cents in the Northwest or Michigan district, and about 9 cents in the Central district. The recently formed Copper Export Association has had a representative abroad with the view of placing much of the output in foreign fields. There have been other factors, also, which, despite some pessimistic reports, have resulted in a feeling that the situation is somewhat easier.

So far as the cotton industry is concerned, the investigation seems to establish that the South was never so affluent, and that heavy demands at home and the assurance of equally promising fields abroad spell continued prosperity, despite the natural drop in prices which the signing of the armistice brought about.

The unprecedented demand for men's clothing, a natural reaction from war to peace times, is an important factor both in the cotton and woolen industry. This demand has been stimulated by the action of the American Woolen Mills, the largest producers, in cutting its prices by about one-third on large orders, a drop which was met by most competitors. The demand is not only found in this country, but it is hoped to place large stocks abroad. Belgium and Serbia are two countries which want large supplies.

In the shoe industry a very heavy demand also is found, with the indication that prices to the consumer will not come down at present because of the shortage in hides. With the Russian producers of hides practically cut off, the industry must depend upon production here and in South America. In most instances, however, the shoe producers are working their factories at top speed preparing for the Fall and Winter market.

A big jump in the number of specifications for building work filed in March comes as a healthy sign in that direction. There had been a gradual advance in December, January, and February. The lumber industry is on a sound footing, according te reports. The Southern Pine Association, for instance, it is understood, was not particularly concerned in reaching an agreement with the Industrial Board of the Department of Labor because its output was being taken over at prices

higher than those on which an agreement seemed probable, and it was content to let the industry be stabilized without outside intervention.

Business is reported generally better in the West than in the East. The farmers made money and have purchasing power which is being used in placing orders on Eastern industries, and thus maintaining production there. In fact the situation is so good that there is an actual demand for labor in the West and South, the surplus of labor now being found chiefly in Eastern manufacturing sections which are changing from war work to peace-time production.

Under the conditions as outlined officials in Washington and the representatives of business are not inclined to look for serious trouble, no matter what may be the final outcome of the Government's attempt at participation in price stabilization. The needs of finance and labor, producer and consumer, are so closely interwoven that adjustment on a satisfactory basis apparently is sure to come within a shorter time than had been anticipated, even without official aid.

Commissioner Daniel C. Roper, of the Internal Revenue Bureau, in reviewing the situation, especially as it affects the collection of heavy taxes under the revenue bill and the ability of the nation to pay them and advance along lines of prosperity has this to say:

"Certainly it has cost money to reach our present goal. Let us rejoice that we have the money with which to meet the bills in such a cause. Let us be thankful that we can pay in money instead of blood. Let us be thankful that we have our invested principle undisturbed, that our business plants and institutions have not gone up in flames; that we can even retain some of the profits earned."

#### Steel Orders from the East

STEEL price revisions are helping to brighten the outlook for transpacific orders, but an even more important factor is the fact that shipping rates to the Far East are being heavily cut. Says the Far Eastern Bureau in a recent bulletin:

"Already 50,000 tons of rails and a like quanti-

"Already 50,000 tons of rails and a like quantity of steel plates are under order in this country for delivery at Oriental ports. A demand for rails is reported in Russia and for finished goods in Japan. British estimates place the capacity of the United States at 48,000,000 tons of steel, this production making an export of 8,000,000 to 10,000,000 tons possible to foreign countries.

"A great factor in American steel shipments to the Orient is the reduction of ocean freight rates. The first of the year, for instance, we lost an order for 2,500 tons of ship plates to England because with a rate of \$60 a ton to Shanghai, American steel could not compete with British on the Chinese market.

"The revision of rate schedules to the Far East makes it possible to lay down American billets in the Orient at \$69.50 by utilizing the Panama route, while British billets cannot be delivered under \$72.50."

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# Readjustment of Expanded Industries to Peace Basis

Heavy Charging Off to Meet Depreciation and Federal Taxes Noted in the Annual Reports of Big Corporations—In Most, However, There Is Shown an Underlying Confidence in the Future Prosperity of the Country

ONE of the striking features of the annual reports of industrial concerns for last year is the large part which Federal taxes played in the affairs of the companies. In the majority of instances far heavier appropriations had to be made to cover tax requirements than in the preceding year, and the proportion of taxes to net income in many cases shows some startling figures. Probably no more noteworthy example of this can be found than in the report of the United States Steel Corporation, which shows a net income of \$137,532,377,

at \$11,762,112; by another it is considered to be \$3,252,295. This same degree of uncertainty prevails in the case of other companies. There is a wide divergence in the methods of computing net income, and more especially net earnings. Baldwin stockholders were not particularly gratified at seeing earnings charged off so drastically, and several of them questioned the procedure when the annual meeting was held. Just how much this company profited during the war is shown by a comparison of sales. In 1914 the year's business amounted to approximately \$13,000,000, as compared with \$123,-000,000 during the year just passed.

This is accounted for by the rapidly increasing costs of operation as well as by the heavier imposts in the way of taxes. Labor costs were high at the start of 1918, but they moved still higher toward the close of the year. Raw materials, too. advanced in price, and in this connection attention might be called to the inventories which many concerns are carrying. When the armistice was signed it at once became apparent that there would have to be readjustments, and while they were made in many cases the fact remains that inventories are far higher now than they were in 1917. Armour & Co., with earnings curtailed, shows an inventory

#### Comparative Statistics of Representative Industrial Companies

		Proportion Fed.										
				Federal	Taxes to	En	rned					
Gross Income	Gross Income	Net Income	Net Income	Taxes	Net Income	on C	ommon	Inventory	Inventory	Total Surplu		
1918.	1917.	191%.	1917.	1918.	Per Cent.	1918.	1917.	1918.	1917.	191×.		
Amer. Smelting and Refining \$386,574,618	\$440,597,664	\$8,697,538	\$20,081,457	\$1,252,356	14	\$7.29	\$25,19	\$40,927,155	\$36,339,500	\$27,060,22		
American Tobacco 144,470,069	10,920,249	16,621,356	13,321,510	9,002,233	54	33.42	25.25	74,624,822	35,042,468	44,584,333		
Armour & Co 861,000,000	575,000,000	15,247,838	21,293,593	6,800,000	44	15.25	21.20	150,380,068	101,622,878	401,3464,758		
Baldwin Locomotive 123, 179, 252	98,263,865	11,762,112	9,443,840	6,500,000	33	9.26	34.50	19,818,557	20,434,766	1,907,643		
E. I. du Pont	269,842,464	43,008,074	49,255,661	20,478,956	47	67.(H)	77.56	1222, 633, 561	1145,028,674	68,300,800		
Railway Steel Spring 25,182,032	23,905,714	3,426,100	5,307,500	4,500,000	131	18.38	32.32	5,275,033	5,113,038	10,362,651		
Republic Iron and Steel 75,224,110	78 325,461	7,791,934	15,857,197	5,680,759	72	22.22	51.NK	13,525,386	13,475,652	35, 122, 463		
Studebaker 52,087,997	50,147,516	3,884,195	3,500,741	637,754	16	10.39	9.11	796,371	847,672	15,578,133		
C. S. Industrial Alcohol		- 6,749,871	7,108,982	6,998,182	103	51.67	54.67	7,072,533	4,311,557	15,808,350		
S. Rubber 215,398,425	176, 159, 694	16,072,042	15,340,577	*19,289,535	120	30.81	28:77	70, 704, 226	72,440,170	41,848,051		
. S. Steel 1,744,312,163	1,683,962,552	137,532,377	224,219,565	274,277,835	356	22.10	34.15	274,753,600	223,668,086	466, RNS, 421		
Wilson & Co 400,000,000	225,500,000	7,631,535	6,504,422	2,500,000	33	14.49	28.96	43,762,852	34,518,851	19,780,233		
*Includes inventory adjustments, Feder	al, Canadian,	and British ta	xes. †Include:	cash, accou	ints receivab	de, and	advances	to affiliated	companies.			

and a Federal tax allowance of \$274,277,835, or practically 200 per cent, more than the net income. In the appended table which gives comparative figures of twelve representative companies, three, besides United States Steel, set aside tax appropriations in excess of 100 per cent. of net income, these being United States Industrial Alcohol, Railway Steel Spring, and United States Rubber. The latter concern in the tax item included inventory adjustment as well as British and Canadian taxes.

Probably seldom have the annual reports held so much of interest for the investor. Those of 1917 were distinguished by records of earnings which a few years before would have been considered as almost impossible of attainment. Those of the year just past were compiled when industry was readjusting itself from a war to a peace basis, and the mark of this is written clearly through most of them. Earnings were cut into heavily by Federal taxes, but they were also reduced to a large extent by the readjustment program which most companies began adopting as soon as the armistice was signed. Many lines of industry had been devoting all their energies to war work, and the end of the conflict it became necessary to make changes to peace conditions. Plants had been built especially to handle war business, and others had been adapted to the demands of the Government. Much of this was done under high-cost conditions and some of the construction had to be scrapped with the close of the war. It is for this reason that there has been evidenced such a heavy charging off for depreciation and amortization in the industrial reports. In some instances the writing down was done with such severity that it attracted more than passing attention, but there are few who have doubted the wisdom of the policy if American industry is to make the strides in peace lines that are being planned.

#### BALDWIN'S HEAVY CHARGES

An instance of a heavy charging off of gross profits was shown in the report of the Baldwin Locomotive Works. The company did a record business of \$123,179,252, and the gross profit amounted to \$19,760,441. Against this the concern charged off for depreciation and adjustment \$1,250,000 more than in the preceding year and set aside for war taxes \$6,500,000, as compared with \$1,750,000 in 1917. Amortization of machinery and buildings accounted for \$3,698,921 of the gross profits and \$2,500,000 was set aside for unexpended appropriations. Because of these various charges, some of them so decidedly heavy, there is some doubt as to just what Baldwin's net income amounted to. While by one basis of calculation it is placed

Another report which held particular interest was that of the United States Steel Corporation. This company did a gross business of \$1,744,312,-163, surpassing even the record of 1917. Here, too, was a writing down of income to cover expenditures which were purely of a war nature. From April 1, 1917, to Dec. 31, 1918, there was expended for extensions, additions, and betterments, \$202,661,905, and the excess cost over pre-war con ditions was placed at \$86,793,681. Practically all of this excess cost of construction was charged off, the total amount, set aside for amortization during year being \$52,215,000, to which should added \$29,785,000, which was charged off for amortization in 1917. This makes a total of \$82,-000,000. Since the start of the war the company expended for additions and betterments \$302, 776,000. Some idea of the increase in labor costs, a factor which counted in the reports of all companies, is shown by a comparison of the figures of the steel corporation. The payroll for 1918 was \$452,663,524, an increase of \$105,293,124 over the preceding year.

#### DU PONT COMPANY'S VENTURES

One of the most interesting reports from the poirt of view of war activities that has been published is that of E. I. du Pont de Nemours & Co. It is shown that the gross capital employed by the company increased from \$83,432,000 in 1915 to \$308,846,000 in 1918. During that time there was distributed to stockholders \$140,983,000. The gross business for the period named was slightly more than \$1,000,000,000. Particular attention has been directed to the du Pont Company because of the expansion that is being made into new fields. Many products are now being manufactured that have nothing whatever to do with explosives. For one thing the firm is interested in the manufacture of dyestuffs. It is also manufacturing paints and varnishes, imitation leather, and has entered the motor field through a large purchase of stock in The ret incon General Motors e of the du Po Company for 1918 was \$43,098,075, a decrease of a little more than \$6,000,000 from the figures re-ported for 1917. Compared with this net income the company has set aside more than \$20,000,000 for Federal taxes. The earnings on the com stock were \$67 a share.

The reporting of a greater volumn of business in 1918 than in the preceding year was characteristic of a great many companies, and it is also to be noted that the earnings were less. For instance, the du Pont Company did a gross business of \$329,121,607 last year and \$269,842,464 in 1917. The increase of volume, however, did not find a reflection in a greater net income. This same condition obtained in the case of Armour & Co., the gross sales being nearly \$300,000,000 greater in 1918 and the net income less by \$6,000,000.

approximately \$50,000,000 greater than at the close of 1917. The report places this item at \$150,000,000. The inventory of the steel corporation also shows a sharp increase over 1917, although it is admitted that drastic readjustments were made during the last quarter of the year.

#### FIRMLY INTRENCHED

While the re-establishing of industry on a peace basis is looked upon with some degree of uncertainty in many reports, dividends being curtailed because of the necessary readjustment, the fact remains that most of the companies, even with lower net incomes than in 1917, are still more firmly intrenched financially than was to be expected with high costs and heavy taxes. A large increase in working capital is indicated in many of the industrial pamphlet reports. The only exception to the generally improved condition with regard to industry is in the case of the reports of copper companies, which show a marked falling off in earnings for 1918, some of them even having a deficit after the payment of the liberal dividends which were in force during the wartime prosperity. An instance of the sharp falling off in copper earnings is that of American Smelting and Refining. In 1917 this concern earned more than \$20,000,000, as compared with \$8,697,538 last year. The earn ings on the common stock were \$7.29 a share, as compared with more than \$25 in the preceding year. The copper situation is, however, hardly indicative of industry in general, being governed by special influences.

Most of the reports have shown a cautious tone, but with an underlying confidence in the future prosperity of the country. The reports of food companies are especially optimistic. Several new concerns are entering this field, among them some that were engaged in the manufacture of liquor and beer. In the former class is the United States Food Products Company, which was known as Distillers Securities up to a short time ago.

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# Forces Swaying Stocks, Bonds, and Money

#### Stocks

PRICES followed a somewhat erratic course in last week's stock market trading. The upward swing, which has been in evidence for some time, continued during the fore part of the week, with interest rather largely centred in the specialties. The latter part of the week saw an abrupt halt in the advance, and while a number of shares managed to hold some of their gain, the list in general moved to lower levels partly because of profit taking and partly because of unsettlement in the industrial stabilization plan. The course of the market can be judged by the action of twenty-five representative industrials and twenty-five rails. The average of these fifty stocks was 79.03 at the opening of the week, from which they moved up 1.39 points to a new high level for the year, and then reacted to 79.04 at the close.

The controversy between the Industrial Board of the Department of Commerce and the Director General of Railroads regarding minimum prices for steel products as the first step in the plan for the stabilization of the various lines of industry was a disquieting factor, especially with relation to the steel stocks. There was a fear that the good which might ultimately have been derived from the stabilization plan would be diminished because of the controversy, even though President Wilson, who has been appealed to by both sides, should give a verdict in favor of the Industrial Board and the

American Agricultural Chemical Gains 3—The outlook for domestic and foreign business is reported to be improving. Fertilizers are being inquired for on a broad scale.

American Car and Foundry Up ¾—The arangement whereby the Railroad Administration will issue certificates against equipment delivereserved to stiffen the equipment shares generally.

American International Corporation Gains 2\(^4\)—
There was heavy buying in the fore part of the week on indefinite rumors, the stock touching a high of 91\(^4\). Later, the company called for the payment of \(^4\)40 a share due on the stock, and this caused a sharp reaction.

American Sugar Declines 1%—The buying early in the week carried the stock to a new high for the year at 133. Later profit-taking caused a substantial reaction.

American Sumatra Tobacco Off 9%—The stock at times showed pronounced weakness, the lack of support apparently indicating withdrawal of pool activity.

American Tobacco Advances 3¼—Investment ying on a moderate scale served to carry the is-e forward.

Associated Dry Goods Gains 12%—Increased demand for merchandise as indicated by the trade reports acted as a stimulant for this issue. The annual report showed lower earnings than had been generally expected.

Atlantic, Gulf and West Indies Up 3½—This stock has been favored since it was announced that the company had entered the oil business in Mexico. Ocean freight rates continue to show improvement, and this was a contributing factor to the advance.

Baldwin Locomotive Gains 1%—The stock been advancing steadily since the publication of annual report and touched a new high for the last week. It is believed that dividends on the mon may be paid before the close of the year.

Barrett Company Off 24-Profit-taking after the stock had touched a new high at 135% caused

Bethlehem Steel B Gains 6%—There was heavy trading in this stock during the latter part of the week, the sharp advance being attributed to pool operations. The rise was also reflected in other Fethlehem issues, notably the "A" shares and the per cent. preferred.

Burns Brothers Advances 18 %—The stock soared on reports of increased earnings. There was also talk of the company entering new fields of activity.

Butte & Superior Loses %—Statement of carnings showed a marked falling off during 1918, when compared with the preceding year. This was anticipated in the market action of the stock.

Booth Fisheries Off ½—The annual report showed earnings of \$1,89 a share, as compared with \$6.58 a share in 1917.

California Packing Up %—Persistent rumors of a dividend increase continued throughout the week, although advices from California denied that there was any truth in the reports.

Central Leather Gains %—The stock touched a high for the year early in the week on reports of a better outlook for business. There was a sharp reaction when profit-taking sales developed.

-The company is said to Cerro de Pasco Up 31/4have uncovered a body of ore nigh in silver con-tent. Production costs would be greatly reduced

Chandler Motors Gains 1434—The sharp adnee was timed with rumors that the Directors at eir next dividend meeting would place the stock a \$16 a year basis.

Corn Products Up 2—The stock closed at 59%, within a fraction of its high for all time. Traders apparently did not construe the decision regarding dissolution as unfavorable to the future of the company.

Fisher Body Advances 6—The stock was under the influence of pool operations.

General Motors Gains 5—Accompanying the rapid upturn which has been manifest in all automobile shares recently, this stock climbed to a new high for the year. The outlook for the automobile industry is considered as especially favorable.

Haskell & Barker Car Company Up 5¼—This issue advanced in sympathy with other equipment stocks. An arrangement has been provided whereby certificates will be issued by the Railroad Administration in payment for cars

International Agricultural Preferred Gains 5%— There has been a persistent and increasing demand for fertilizers, both from domestic and foreign

Jewel Tea Gains 2%—Pool operations were re-

Kelly Springfield Tire Up 10—Continued buy-ing for both speculative and investment account carried the stock up easily to a new high for the year, from which there was only a slight reaction.

Lackawanna Steel Declines ½—A big falling off in unfilled orders was reported. Earnings for the first quarter of the year were not as large as

Miami Consolidated Copper Off 1/4-The of dend was reduced from \$1 quarterly to 50 cents

Midvale Steel Gains 1%—Speculative buying in sympathy with the pool operations in Bethlehem B carried the issue forward.

Marine Common Up 3%.—The stock responded to value speculative buying on a broad scale.

Missouri Pacific Off 1/2.—This low-priced rail in common with others reflected the continued uncertainty of the railroad situation.

National Enameling and Stamping Advances 2¾
—The company has declared a \$6 dividend in advance for this year. Increased business is anticipated.

National Lead Gains 2—Paint stocks throughout the country are depleted and an increased demand for the company's products is expected. The stock touched a new high for the year at 71%.

Haven Loses 1%—The annual report a decrease in earnings applicable to the

New York, Ontario & Western Off  $\frac{1}{2}$ —Payment of a dividend was deferred until funds are received from the Railroad Administration.

Pan American Petroleum Gains 1¼—There was heavy trading in this issue, most of which was for speculative account. The shares were carried to a new high for the year at 85½, with a reaction on profit-taking of more than 4 points.

Pierce-Arrow Advances 3%—The company is reported to be doing a large business, its readjustment program having been practically completed.

Pierce Oil Up ¼—The stock advanced on reports of favorable developments in drilling operations in the Ranger Field. There was a reaction from 21¼, the high for the year, which was made during the week

Sears Roebuck Advances 34—The stock ad-nced on a comparatively small turnover. In-assed demand for the company's merchandise is

Sinclair Gains 4½—The company is rapidly expanding its interest in the Ranger field in Texas. This has been reflected in the market action of the stock for several weeks.

St. Paul Off 1½—Deferred dividend action by Directors tended to weaken the market position

Stutz Motors Gains 6%.—The stock was carried its high for the year at 58% mainly by the reports of handling.

Texas & Pacific Coal & Oil Up 425—In the outside market this stock sold to a record high price at 2,125. The advance became pronounced in midweek, the shares selling at 1,700 on Wednesday. A new oil well has been brought in in the Ranger field in which the company has a 50 per cent. interest.

United States Cast Iron Pipe Gains 1½—A bet-demand for the company's output is expected en municipalities begin making drainage im-wements.

United States Food Products Up 31/4—The com-any took its new name early in the week. For-arrly it was Distillers Securities. The plants are eing rapidly converted to new lines of business.

United States Steel Loses 1/6—Unfilled orders on the books of the company showed a big decline. The unsettled price situation acted as a check on the stock.

#### Ronds

THE bond business last week was almost uniformly quiet, with few price changes of any moment, and a distinct absence of any direct tendencies. Business in Tractions dwindled, and they ceased to occupy the prominent place they had maintained during the last month. Rails were subject to a little liquidation, largely on account of the bearish sentiment injected into this situation by the additional burden imposed on the carriers by the granting of the most recent demands of the brotherhood. The Governmental loans were featureless, while Industrials exhibited the only broadening tendencies on the list, chiefly under the influence of the buoyant stock market.

Liberty Loans Quiet—With the trading maintained at about the usual volume the price fluctuations were exceedingly narrow. It is believed that the announcement of the Victory Loan will be made early in the week, and while there is a distinct disappointment in the adverse attitude of the Treasury Department toward meeting the market on the matter of rate, sentiment has largely crystallized in the guess that the taxable portion of the loan will bear interest at a 4.80 per cent rate and have a currency of five years.

Japanese 4½s Decline—From 92½ at the opening the Sterling 4½s sold down to 91. The high point reached by this issue was really above its investment worth, and was established largely by Government buying for cancellation during the prosperous war times for Japan. The position is now reversed, and the little empire, instead of making money, is facing an unusually heavy budget deficit that will demand the issuance of some home loans and preclude the possibility, at least for the time being, of any generous amortization of the national debt.

Pierce Oil 6s Streng—An advance of 2½ points in the 6s of 1924 and about 2 points in the 6s of 1920 was covered in the week's trading. The high for the shorter bonds was 109, while the 6s of 1924 are now above their old high of 97¾. Earnings for the year 1918 are estimated at 14 per cent, against about 6 per cent, for 1917. Both is: enjoy attractive conversion privileges.

Agricultural Chemical Convertible 5s Strong—An advance that carried the debentures well up over 110 was accounted for in the sharp rise in the stock. The issue is convertible at any time into common stock, par for par, with an adjustment of interest and dividends, although they may be redeemed as a whole at 101 and interest on sixty days' notice. Of the original authorization of \$15,000,000 slightly over \$9,000,000 are outstanding and the balance are reserved for corporate requirements.

International Agricultural 5s Active—At present prices these bonds mark a five-point advance. In this instance the buying has been mainly for the sinking fund, although the yield at present levels is still attractive.

Lackawanna Steel 5s Off at 96½—For the quarter ended March 31 the company's report was not too cheerful, showing a profit after charges and taxes equal to about \$3.50 a share, as against about \$6.50 for 1918. Unfilled orders amount to 124,000 gross tons, against 708,000 a year ago.

Southern Pacific Convertible 5s Decline—Af the previous week's activity, which carried th bonds well up over 106½, support was sudde withdrawn, and contrary to most of the other c vertibles they declined to 103%.

Interborough-Metropolitans Soften-The decline

Interborough-Metropolitans Soften—The decline here registered was from 34 down to 32%. New York Railway Refunding 4s slid off from 43% to 40, Interborough Rapid Transit 5s from 70% to 69%, and Brooklyn Rapid Transit Gold 5s down to 65. The relapse was more or less expected, and marks nothing more than a downward swing of the sce-saw the list has been enjoying of late.

Philippine Notes Taken—\$10,000,000 one year fully tax free 4s were disposed of to a syndicate at a price that made a retail offering on a 4½ per cent. basis profitable. This item was one of the largest factors in the demoralization of the short time market. Sixty and ninety-day municipal paper had been ruling around 4% to 4.30 per cent., and while the War Finance Corporation notes had more or less upset the situation the taxability premore or less upset the situation the taxability prevented the issue from being attractive in other quarters. With Philippine issue rates broke to a 4.60 to 43% per cent. yield, with little or no demand even at that price.

Ludlum Steel Notes Issued—A million-dollar issue of 7 per cent. serial notes of the Ludlum Steel Company of Watervliet was floated at prices ranging from 100% to 96%, according to maturity. Annual earnings have averaged for the last three years about five times charges, while the company shows net tangible assets of more than 2% times the bended debt. the bonded debt.

the bonded debt.

Municipals—The municipal situation is baffling in that there seems to be an extraordinary demand from one or two quarters that has during the last ten days cleaned up nearly all the bonds in the market acceptable to the particular appetite of the buyer. Dealers in close touch with this business have been scurrying about in an effort to dig up fresh offerings. Generally speaking, however, conditions are quiet, and there exists but little real demand except at bargain prices. Dealers look for a 5 per cent. yield on high-grade issues before the loan is successfully closed.

Money

TODAY, or tomorrow at the latest, Secretary of the Treasury Carter Glass will probably announce the terms and conditions of the forthcoming Victory-Liberty Loan. The Secretary is to speak at a mass meeting tomorrow evening, and it is possible he will wait until then to make his announcement. Just what these terms will be probably nobody can say until the Secretary speaks, but leading bankers who have been in conference with the Secretary look for two classes of notes, each to run four years, possibly callable in two years, with one class bearing a high rate, in the neighborhood of 4% per cent., and taxable on all except the base or normal income taxes, and the second class bearing an interest rate of not much more than 3% per cent. and exempt of all taxes. If the latter eventuates, bankers expect it will be callable at the end of a period not greater than two years. Such an expedient would give the Treasury authority to retire the tax-exempt bond or note if the tax exemption should be found obnoxious

What effect a relatively high rate of interest will have on the general investment situation remains to be seen. Some of the most experienced and conservative bankers believe the investment market has discounted a high rate on Government notes. Naturally there are those who dispute this. But it is probably true that most of the so-called "distributive" bankers feel that this argument against a high Government rate because of its possible "upsetting" influence on other investments is being overdone. One gathers as much, at any rate, from what some of the leaders in the New York market say.

As has been pointed out a good many times, the mere attempt to float an issue of \$5,000,000,000 or \$6,000,000,000 is sufficient to upset the investment market. There have to be readjustments, selling of old holdings, and all that in order that proper cumulation of funds may take place. And all of this is upsetting. But on all previous occasions of war loan flotation the "upset" has been not much more than nominal, and there is no reason to believe that conditions will be different this time. It all comes back to the fact that it is impossible, as Secretary Glass says, to make a \$6,000,000,000 loan entirely a business proposition. Also, as the Sec-retary has not said, but as has been said to him, it is equally impossible at this time to sell \$6,000,-000,000 in notes entirely on a basis of patriotism.

Money rates ruled firm all of last week, and give Promise of continuing in that state. ectedly the call market hardened decidedly at the close of the week, and ended in the neighbor-hood of 6 per cent. for best mixed collateral. All industrial loans were offered at not less than 61/2 per cent. at the end of the call market on Friday, as against 4 per cent. to 41/2 per cent. at the be ginning of the week. Obviously the banks are getting in shape for the Victory Loan, and are not allowing other things to interfere with their preparations. The outside demands being made on the banks are being held down to a minimum, and doubtless will continue to be until after the loan is

The stand taken by bankers with regard to the financing of the railroads was rather a surprise to many. It had been generally believed that the bankwould agree to finance the railroads and the Railroad Administration over the period of Coninaction, whatever that might be. Now, it seems, this is not so. The bankers have virtually demanded that a call be sent out for a special session of Congress, and that immediate action be taken to put the roads in funds to pay their own And the explanation given by the banks is that they simply cannot carry the load, together with the tremendous burden they are likely to aspending the distribution of the Victory Loan and the financing of all other requirements which ning to the fore. The bankers are willing to attend, as far as necessary, to the May 1 requirements of the railroads, but are unwilling to pledge themselves beyond that time. This, it is understood, was made plain to Director General Hines at the special conference held last Friday.

The Clearing House statement of actual condition showed some sensational changes. Loans insed by \$168,010,000 to \$4,945,997,000, the highest total on record, breaking the previous high record, made in the week of March 15, when the total was \$4,923,043,000. The big increase doubtless was ed mainly by the sale of \$200,000,000 of War Finance Corporation bonds, the bulk of which were taken in New York. Surplus reserve declined \$7,-835,320. Demand deposits decreased \$88,136,000.

#### Stocks-Transactions-Bonds

Week Ended April 12 STOCKS, SHARES

	SIUCES.	SHARES	
	1919.	1918.	1917.
Monday	1,012,668	243,008	691,794
Tuesday		173,672	732,705
Wednesday		189,505	635,340
Thursday		339,002	631,826
Friday		215,902	500,175
Saturday		121,210	268,655
Total week	6,820,806	1.282.299	3,460,495
Year to date.	55,542,815	35,388,857	55,826,390
	ONDS. PAI		
7	1919.	1918.	1917.
Monday	\$12,216,000	\$4,007,000	\$6,083,000
Puesday	12,944,500	4,701,000	8,406,000
Wednesday	12,471,500	3,410,500	5,497,500
l'hursday	11,695,000	3,913,500	4,475,500
Friday	10,899,000	3,590,500	4,955,000
Saturday	6,361,500	2,575,500	2,736,000
Total week	\$60,587,500	\$22,198,000	\$32,153,000
Year to date.	907, 758, 839,	363,967,000	331,834,300
In detail last with the same			ons compare

	April 12, '19.	April 13, '18.		Changes.
R.R. & mis	\$9,116,000	\$3,422,500	+	\$5,693,500
Government.	57,342,500	18,502,500	+	38,840,000
State	29,000		+	29,000
City	100,000	273,000	_	173,000
Total all	\$66,587,500	\$22,198,000	+	\$44,389,500
a barrier and the same of the		the distance of the same of		

# Stocks-Averages-Bonds

	R AA ESTA R	I . E. I A E.	REAL PROPERTY.	UADS	
					ne Day
	High.	Low.	Last.	Ch'ge, L	ast Yr.
April 7	62.85	62.44	62.60	+ .02	58.79
April 8	62.79	62.39	62.52	17	58.52
April 9	. 62.63	62.32	62.43		58.30
April 10		422.15	62.19	24	-57.70
April 11	. 62.04	61.72	61.83	36	57.80
April 12		61.73	61.80	03	57.79
T	WENTY	FIVE I	NDUST	RIALS	
April 7	. 92.74	91.55	92.00	+ .68	76.96
April 8	. 93.49	92.01	92.74	+ .65	76.70
April 9		92.48	93.41	+ .67	76.04
April 10		92.43	92.69	72	74.94
April 11		92.05	92.79	+ .10	75.69
April 12		92.11	92.26	53	75.40
COMBI	NED A	VERAGI	E-FIFT	Y STOC	KS
April 7	. 77.84	76,99	77.39	+ .35	67.87
April 8		77.20	77.63	+ .24	67.61
	-	-		4 - 1000	

		Rone	la Va	rtu lo	97100	
April	12	77.41	76.92	77.03	28	66.59
April	11	77.71	76.NN	77.31	13	60.79
April	10	78.37	77.29	77.44	48	66.32
April	9	78.43	77.40	77.92	+ .20	67.17
April	8	78.14	77.20	77.63	+ .24	67.61
April	7	77.84	765.999	77.39	+ .35	67.87

Net Change

April	7.															76	R	2		ente	-	.13	3		75.9	1
April																				-	-	.10	)		75.7	7
April																				dist	_	.01	1		75.8	3
April																				***	_	.00	1		75.8	5
April																					-	.00	1		75.9	1
April																				desi	-	.01	1		75.9	1
STOC	W.C.		_,	v	8	2		R		.3	V	1	H	1	G	HS		N	D	14	21	WS	_	BO	ND	8
3100	-			•	-	30		01	-	0	-		2	a	-	-		***	_	4	0	TM:	185	ne		_
	-	_	_	_	9	PU		0		U	٦.	. 2		60			_	_			d.	AN	27.4	DO		٠,
			H	ľå	g	h						1.	A	H	٧.				H	ig	h.			Lo	W.	
*1919	78	d	43	3	A	l E	)1		4	a	0	7	0,0	1	J	an.		79	.01	J	aı	n.	76	.00	Mar	
1010																									Con	

50 S	TOCKS	40 BONDS						
High.	Low.	High.	Low.					
*1919 78.43 Apr.	69.73 Jan.	79.01 Jan.	76.00 Mar.					
191880.16 Nov	64.12 Jan.	82.36 Nov.	75.65 Sep.					
191790.46 Jan.	57.43 Dec.	89.48 Jan.	74.24 Dec.					
1916101.51 Nov	80.91 Apr.	89.48 Nov.	86.19 Apr.					
191594.13 Oct.	58.99 Feb.	87.62 Nov.	81.51 Jan.					
191473.30 Jan.	57.41 July	89.42 Feb.	81.42 Dec.					
1913 79.10 Jan .	63:09 June	92.31 Jan.	85.45 Dec.					
191285.83 Sep.	75.24 Feb.		*******					
1911 84.41 June	69.57 Sep.							
*To date.								

#### Protections Against Declines

THE entire hesitation of the trade today in buying is founded upon the instinctive caution caused by falling prices. The simplest remedy is to reduce prices. But many manufacturers find themselves unable to do this, or else are loath to see their profits shrink. So the method of guaranteeing, in ome form, against their own prices by some man facturers is the next solution and often proves ef-The jobber has nothing to lo a purchase and the safeguard thus afforded, while the manufacturer figures that he may as well have the goods on the shelves of the jobber as on his own, and thus, for a time, stave off the evil of a decline in his prices

Apparently this indicates the confidence of the manufacturer in his prices. In reality it is simply another manifestation of that ages-old instinct human nature to refuse to face unpleasant facts. and to endeavor to put off the inevitable by a compromise.

So far as the retailer is concerned he has not as much to lose by declines as he often fears. The truth is that the average retail dealer does not follow the market, up and down, in the way of changing his prices to the consumer, save on a comparatively few staples. He usually has a selling price with sufficient profit to himself, to cover small changes and moderate fluctuations, either way, in the selling price of most of the articles he sells, so that until the decline becomes marked and general he is apt to go on on the same old basis until he gets rid of his old stock bought at high prices.

Acceptances

H IGHER money rates and the approach of the Victory Loan have combined to restrict dealings in acceptances, and for the last week, as in the previous week, the acceptance market was dull, and without outstanding feature. The volume of business was small at all times, and the demand about equaled the supply. Institutions continue to buy sparingly, and are hardly expected to do much more than this until after the loan is out of the way. When that operation is completed it is quite likely there will be a vastly different story, however, for already there is much talk of prosecuting foreign trade immediately the Victory Loan is out of the way and the peace treaty is signed. The Victory Loan will be over by the early part of May, and if the peace treaty is signed by that time it would seem as if a foreign trade boom should be possible. If such materializes, there should be a great quickening in the acceptance market, for it is the belief of most competent observers that the development of overseas trade and an American acceptance market will go hand in hand

A good deal is heard of the probable formation of foreign trade companies whose business it will be to finance exports. If the ordinary lines of development are followed, this will mean that these foreign trade corporations will be virtually accepting companies, creating credit of their own and probably using that of the War Finance Corporation to a very considerable extent. Intelligent use of the War Finance Corporation and of the Federal Reserve system will do a great deal toward building up a bill market such as obtains in Lon-

A considerable interest attaches to the probable influence of higher Government borrowing rates on the Federal Reserve rate. It is almost unanimously believed that the Victory Loan will be at least onefourth of 1 per cent. higher than any of the Liberty Loan bond rates, and in most places it is hoped and expected the advance will be one-half to three-fourths of 1 per cent. If this proves correct, the Federal Reserve rate is almost certain to b vanced, else the Federal Reserve facilities would be too greatly availed of, and an embarrassing situa-tion might eventuate. At the same time, there is the fact that the Loidon market has been display-ing a most unexpected ability to stay easy, and unless a decided hardening tendency sets in soon it may be that a good deal of American business, or business which should come to America, will be

Bankers here, however, think the London rate a purely arbitrary one and one not likely to be maintained much longer. It is generally believed that money there is held cheap in order to help the sale of the British 5 per cent. war bonds. Now, how-ever, comes word that the present form of bond offerings is shortly to be abandoned, and in its place substituted a definitive loan of considerable size. It is also intimated that the money market may be allowed to rise so as to preface a higher rate for the new loan. It would be the other way new loan. around, of course, if the British Exchequer authorities thought they could float a big loan at a low rate. Obviously they don't. And so, it is rumored, they are going to allow money rates in London to harden, and then offer their loan at the advanced figure, thus maintaining the good faith of the past.

driven to London.

So the American discount and acceptance market is not facing an altogether hopeless outlook. Our own rates may go up, but so may those of London, and if ours do not go too far it may be that the comparison between the two markets will work ore favorable position for us than has tained for some time.

The Federal Reserve Bank statement for last week showed a big increase in acceptances bought, and the item now stands at the highest since Feb. 7. The volume of rediscounts also expanded, and the consolidated item of bills discounted and bought was up approximately \$73,000,000 over the previous week. Federal Reserve rates throughout the country were virtually unchanged.

#### Canada's Mineral Production

TOTAL value of Canada's mineral production in 1918, according to figures supplied by John McLeish, B. A., F. S. S., Chief of Division of Mineral Resources and Statistics, amounted to \$210,-204,970, as compared with \$189,646,821 in 1917, and \$177,201,534 in 1918. Gold output is given at \$14,mpared with \$15,272,992 in 1917, and \$19,234,976 in 1916.

Silver production was off slightly, the being 21,284,607, 22,221,276, and 25,459,741 ounces for the three respective years. Nickel production was 92,076,034 pounds, against 82,330,280 in 1917, and 82,958,564 in 1916.

### West Virginia Now Ready to Settle Her Fifty-Year-Old Debt

Continued from Page 300

count of West Virginia's obligation was \$18,227,153, of which \$2,745,462 is held by the present State of Virginia and represents bonds which were disallowed by the Supreme Court. To represent this one-third, Virginia issued what have come to be known as "Virginia deferred certificates." These are outstanding in the hands of the public in the sum of \$15,481,691, and, according to last accounts, approximately \$14,590,000 had been deposited with Messrs. Brown Brothers & Co., the depository for the New. York Committee. It is these certificates of deposit of 1871 that are listed on the New York Stock Exchange and have sold at a range of from 20 in 1906 to 74% last February, and recently have been quoted between 70 and 73%.

Three-quarters of the old Virginia bonds were surrendered and "deferred certificates" had been given to represent West Virginia's one-third portion when the act under which the refunding began was repealed, and the remaining bonds were refunded under new laws. In a general way, these laws provided for certificates to represent one-third of the principal of the old bonds, but gave noninterest-bearing certificates to represent one-third the interest on the old bonds. In the original refunding act of March 30, 1871, the State of Virginia undertook to give new obligations, bearing 6 per cent. interest, for her two-thirds of the principal, and for two-thirds of past due interest, but this was a heavier burden than she could bear. This led to other plans for settlement of the debt which involved the acts of March, 1879; February, 1882, and February, 1892. In all of the refunding acts Virginia stipulated that the one-third de-

ferred certificates should be payable in accordance with settlement to be made with West Virginia.

Numerous efforts had been made prior to 1898 to bring the holders of the deferred West Virginia certificates together. Several committees were formed, but they did not obtain satisfactory results. In July, 1898, John Crosby Brown of the lanking house of Brown Brothers & Co., George Coppell, J. Kennedy Tod, and Clarence Cary, at the request of leading citizens of Virginia and West Virginia, formed a new committee. In a letter which they then wrote to the Hon. Thomas F. Bayard, Edward J. Phelps, W. Pinkey Whyte, and George G. Williams, they said:

It is proposed to duplicate for the creditors of West Virginia the undertaking which brought about the recent compromise between the State of Virginia and the holders of her honds.

It was felt at that time that if the certificate holders did not then act to assemble their securities so that these securities could be delivered to the State of Virginia authorities, hope of ever securing a settlement of the debt would have to be abandoned. The situation in the Summer of 1898 was one which required not only great courage and determination on the part of the Brown Committee, but ability to corral the "deferred certificates" which had become widely scattered during the years both in this country and abroad. In the course of its seeking after these certificates the committee found them in many out-of-the-way piaces in Virginia and West Virginia, as well as in the Northern States. They turned up in trunks

full of discarded family papers and among masses of what were supposed to be obsolete securities found in vaults when executors came to make their examinations. Several million dollars worth of the certificates were assembled by Brown, Shipley & Co. in London, and of these not a few were held by royalty.

Under the Constitution of the United States no individual can institute suit against a State. West Virginia had insisted that it could not be forced into any settlement. It was necessary, therefore, for Virginia to act in behalf of the deferred certificate holders and as plaintiff in the suit. holders of these certificates deposited them in trust to the State of Virginia and the State thereupon brought action. Litigation began in 1906. West Virginia entered demurrer in which she denied jurisdiction and her counsel quoted acts of the West Virginia Legislature denying any liability to Virginia on any account. In May, 1907, the Supreme Court overruled West Virginia and ordered trial of the case on its merits. A year later it referred the study of details to Charles E. Littlefield, as Special Master. In 1911 Mr. Littlefield decided that West Virginia's proportion of the original debt was 23½ per cent. instead of 33½ per cent. West Virginia was stubborn, resisting motions for an accounting. Further investigations were made by Mr. Littlefield and eventually the Supreme Court took the whole matter under consideration. Justice Charles E. Hughes wrote a dewhich was handed down June 14, 1915. It is on the basis of this decision that the terms of the resolution covering settlement just made by the West Virginia Legislature were determined.

#### South American Trade

EDWARD N. HURLEY, Chairman of the United States Shipping Board, recently called atten-tion to the opportunity for the extension of United States trade in South America where the improve-ment in living and business conditions in the past decade has been marked. This is especially true of Chile, Peru, and Equador, where construction work in buildings and railroads is steadily increasing In Chile, during 1917, projects costing more than \$1,000,000 were completed, and railroad work nov under way amounts to more than \$12,000,000. American materials have gained much ground in the development work in these South American countries, and in many cases, according to W Lwing, Trade Commissioner of the Bureau of Foreign and Domestic Commerce, American goods are given the preference over those of Europe. This is particularly true of building hardware, lumber for construction and cabinet work, as well as paints, varnishes, and enamels. American goods in general are favored by the Chilean public, who co

them more up to date than the European articles.

It is estimated that 15,000 bathroom fixtures are imported annually, and there has been a steady demand for heating installations, hot water being the system most favored.

There are many possibilities for development, including the enormous hydraulic assets, the vast wealth in nitrate, copper, and other mines, agricultural resources, and the great forests of the south. With the development of its hydraulic powr the central section of Chile may become a great manufacturing centre. With the investment of capital, the application of American talent, and the use of Chilean labor, good returns may be had.

"The time is ripe in Peru for the sale of con-

"The time is ripe in Peru for the sale of construction materials, and there are possibilities of making some good contracts," declares Mr. Ewing in a book just issued. "The country has entered upon a period of prosperity. The Government is progressive. The war has enriched the Peruvians who, a little uncertain how to invest their gains, are, in many instances, buying up lands and old houses and are preparing to rebuild with modern structures possessing all sanitary conveniences.

"Some of the products that may be readily sold in Peru are yellow pine and Douglas fir, which will find a market so long as the native forests remain undeveloped. The United States furnishes the largest share of structural steel and Portland cement. In 1916 we furnished 89 per cent. of the weight and 90 per cent. of the value of window glass. England and Germany have led in supplying paints and paint materials."

Trade opportunities are fully set forth in a publication sold at 20 cents a copy by the Superintendent of Documents, Government Printing Office, Washington, D. C., and by all district and co-operative offices of the Bureau of Foreign and Domestic Commerce. The title is "Construction Materials and Machinery in Chile, Peru, and Ecuador," Special Agents Series N. 175.

#### Business by Localities

DURING the war, business all over the country was largely influenced by the dominant facts of plenty of work for all, constantly rising prices, and a general scarcity. Now the story is almost entirely the question of conditions in each locality, just as it is in all normal times.

The agricultural districts are generally prosperous because crops were good, and prices very remunerative. But this is not true of portions of the Northwest—in Montana and North Dakota, and in much of Texas and Oklahoma—where there were no crops and consequently nothing to sell.

were no crops and consequently nothing to sell.

Meanwhile, right in the centre of the droughtstricken regions of West Texas, from Ranger to
Furkburnett, business is booming because of the
great oil discoveries. Incidentally, most of the
husiness comes from prospecting and from drilling
wells. These two enterprises take material and
supplies and need much labor. When oil is struck,
things settle down to the humdrum of the stockholders in the wells getting dividends and usually
going off somewhere to spend them, and a very
few laborers running the wells, and buying very
few supplies.

In the South, where there was a large cotton crop, everything is doing well, provided the farmer is selling his cotton. If he is not, there is nothing doing—only business waiting expectantly.

Out in the coal mining regions of the Central West, many mines are only running half time, and business is slowing up.

The answer to the eternal query of "how is business?" depends a good deal upon where you

#### Lost Opportunity in China

A MERICAN business interests in China are materially affected by the taking up in Peking of the unsubscribed portion of the Peking-Suiyuan Railway's domestic loan by Japanese investors who thereby acquire a substantial interest in the only wholly Chinese-built railroad in the country. A bulletin of the Far Eastern Bureau states:

"It is learned that on Sept. 7, 1918, the East Asia Enterprise Company signed a loan agreement with the Chinese railway for 3,000,000 yen for reorganization and construction undertakings. The arrangement provides \$625,000 for the liquidation of an outstanding debt to a New York firm for 6,000 tons of railway supplies delivered, plus \$350,000 for transportation charges; and \$50,000 to pay a Japanese claim against the railway administration for sleepers bought. The remaining \$425,000 is reserved for future developments.

"There are some factors decidedly dangerous to American business interests when one remembers the trend of such contracts in the past. Japanese interests are to have the preference on future contracts for supplies. In this American business is affected because American materials have been used extensively. The Japanese move affects vitally American efforts to bring about the adoption of the United Standard in equipment which is very important for the future of our progress in Chinese railroad construction, and which has heretofore had the support of the Chinese railway administration.

"American capital has lost an important opportunity in Chinese development by Japan's enterprise in extending her railway interests in China to this railroad."

# **Assured Income**

CITIES SERVICE COM-PANY'S 75 public utility and 27 oil subsidiaries afford the investor the strength of diversified investPREFERRED dividend was earned over five times in 1918. Cities Service Preferred Stock yields about 7½% at present prices.

THE Company is not subject to risks encountered by corporations restricted to a single line of business.

Monthly Dividends

Monthly Earning Statements

Write for Circular K-103

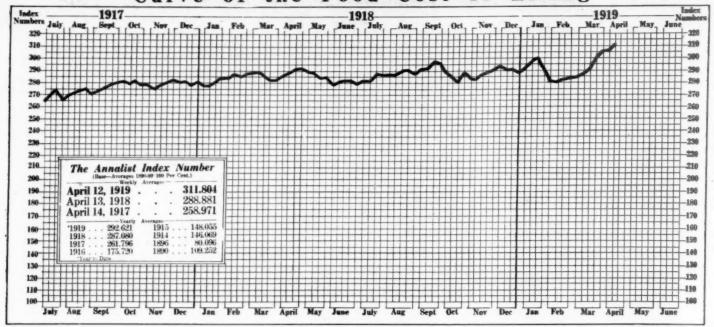
Bond Department





Phone Hanover 1600

#### Cost of Living Curve of the Food



An index number is a means of showing fluctuations in the average price of a group of commodities. The Annalist Index Number shows the fluctuations in the average wholesale price of twenty-five food commodities selected and arranged to represent a theoretical family's food budget.

#### FINANCIAL TRANSACTIONS

# Barometrics

#### THE STATE OF CREDIT

Last Wee	Same Week k. Last Year.	Year to Date.	Same Period Last Year.
Sales of stocks, shares 6,820,80	6 1,282,299	55,542,815	35,038,857
Sales of bonds, par value\$66,587,56	0 \$22,198,000	\$907,758,839	\$363,967,000
Av. price of 50 stocks   High 78.	13 High 68.29 88 Low 66.22	High 78.43 Low 69.73	High 70.95 Low 64.12
Av. price of 40 bonds   High 76.9	2 High 75.91 2 Low 75.77	High 79.01 Low 76.60	High 77.43 Low 75.77
Average net yield of ten high-priced bonds 4.920	% 5.015%	4.NTAV/c	4.927%
New security issues \$2,450,00	0	\$399,189,000	\$194,640,900
Refunding		113,334,000	. 58,300,000

#### POTENTIALS OF PRODUCTIVITY

#### The Metal Barometer

	End of	f March	End of	February
	1919.	1918.	1919.	1918.
U. S. Steel orders, tons	5,430,572	9,056,404	6.010,787	9,288,453
Daily pig iron capacity, tons	99,685	103,648	105,006	82,845
Pig iron production, tons	*3,090,243	*3,213,001	12,940,168	12,319,399
*Month of March +Mon		a mar		

#### Building Permits (Bradstreet's)

March		Feb	ruary	January		
1919.	1918.	1919.	1918.	1919.	1918.	
136 Cities.	136 Cities.	135 Cities.	135 Cities.	132 Cities.	132 Cities.	
\$56,514,505	\$35,196,060	#30,601,493	\$26,527,318	\$20,721,629	\$22,841,008	

#### Alien Migration

	Ja	nuary	——Dec	——December—		November		
	1919.	1918.	1918.	1917.	1918.	1917.		
Inbound	9.582		10,748	43,987	8,490	6,446		
Outbound	8,000		7,038	5,002	3,909	8.136		
Balance	+1,483		+3,710	+1.385	+4,530	-1.690		

#### MEASURES OF BUSINESS ACTIVITY

#### Bank Clearings

Entire country estimated from complete returns from cities representing 93.6 per cent. of the total. Percentages show changes from preceding year. The Last Week. P.C. The Week Before, P.C. Year to Date. P.C. 1919. \$6,986,000,000 +21.1 \$7,225,210,000 +15.7 \$102,271,200,000 +17.1 \$1918. 5,770,000,000 - 1.4 6,252,000,000 + 7.7 \$7,089,000,000 + 5.7

#### Gross Railroad Earnings

	Fourth Week in March.	Third Week in March.	Second Weel	Month of February.	From Jan. 1 to Feb. 28.
	14 Roads.	8 Roads.	3 Roads.	181 Roads.	181 Roads.
1919	\$10,785,495	\$5,948,593	\$521,354	\$351,946,363	\$748,798,750.
1918	9,545,903	5,592,849	613,617	290,021,416	575,433,966
Gain or loss.	+\$1,239,592 +12.9%	+\$355,744 +6.3%	-\$92,263 -15.0%	+\$61,924,937 +20.3%	+\$173,364,784

#### WEEK'S PRICES OF BASIC COMMODITIES

	Current Minimum		nge 919.	Mean Price		price of years,
	Price.	High.	Low.	1919.	1918.	1917.
	Copper: Lake, spot, per lb\$0.15	\$0.23	\$0.15	\$0.2050	\$0.2475	\$0.3025
	Cotton: Spot, middling upland, ib2845	.3165	:2500	.28325	.3250	.23025
-	Hemlock: Base price per 1,000 feet. 36.00	36.06	34.50	35.25	32.50	27.75
	Hides: Packer, No. 1, Native, Ib30	.36	.27	.2850	.295	.32
	Petroleum: Pa. crude at well, bbl 4.00	4.00	4.00	4.00	3.875	3.30
	Pig iron: Bessemer, at Pitts., per ton.29.35	33.60	29.35	31.475	35.95	46.95
	Rubber: Up-river, fine, per lb56	.61	.56	.5850	.6250	.7025
	Silk: Raw, Italian, classical, per lb 7.30	7.30	7.30	7.30	7.30	6.80

All New York Clearing House Institutions, Average Figures.

			-Cash Re	serve.—
Week Ended	Loans.	Deposits.	Amount.	P. C.
April 12, 1919	\$4,841,799,000	·\$4,135,775,000	\$560,896,000	13.5
April 5, 1919	4,808,653,000	4,163,384,000	584,413,000	14.0
March 29, 1919	4,837,167,000	4,057,450,000	540,488,000	13.3
March 22, 1919	4,882,249,000	4,139,781,000	590,574,000	14.4
March 15, 1919	4,850,310,000	4.652,910,000	561,969,000	13.8
March 8, 1919	4,834,024,000	4,001,791,000	552.576,000	13.8
*United States deposits de	ducted, \$255,17	16,000.		
April 13, 1918	4,364,447,000	3,936,392,000	551,607,000	14.0
April 6, 1918		3,944,281,000	563,797,000	14.2
March 30, 1918	4,336,848,000	3,926,282,000	533,625,000	13.6
March 23, 1918		3,903,672,000	536,534,000	13.7
March 16, 1918		3,872,680,000	536,816,000	13.8
March 9, 1918	4,385,681,000	3,820,087,000	520,657,000	13.6
This year's high	4,882,249,000	4,163,384,000	599,574,000	14.4
in week ended	Mar. 22.	Apr. 5.	Mar. 22.	Mar. 22.
This year's low	4,700,068,000	3.921, 493,000	537,560,000	13.3
in week ended	Jan. 4.	Feb. 15.	Feb. 15.	Mar. 29.
Last year's high	4,759,815,000	4,051,939,000	633,802,000	16.4
in week ended	Nov. 16.	Dec. 21.	June 29.	June 29.
Last year's low	4,071,545,000	3,723,345,000	515,957,000	13.4
in week ended	Jan. 19.	July 27.	Mar. 2.	Sept. 14.

#### Foreign and Domestic Exchange Rates

Exchange on New York at Chicago tast week was par; at Boston it stood at par all week; at St. Louis 15:6:25c discount, and at San Francisco par. The week's range of exchange on the principal foreign centres last week compared as follows:

—Last Wk.——Prev. Wk.——Yr. to Date——Same Wk. 1918—

-14	IST MK	-Frev	. WK	-Xr. to	Date-	-Same W	K., 1918-	
Demands: Hig	h. Low.	High.	Low.	High.	Low.	High.	Low.	
London 4.66	4.63%	4.67%	4.78	4.7585	4.57%	4.7550	4.7545	
Paris 5.90		5,90%	6.06	5.45%	6.06	5.72%	5.72%	
Switzerland 4.98	5.01	4.97	5.04	4.81	5.65	4.27%	4.30	
Holland40.31	40.25	40,50	40,00	42.56%	40.00	47.00	46.N7%	
Italy 7.27	7.38	7.10	7.42	6.36	7.80	8,85%	8.91	
Russia	14.10	14.40	14.10	17.65	12.90	13.55	11.00	
Copenhagen25.00	24.80	25,30	25,00	26.87%	24.80	30.875	30.50	
Stockholm26.80	26.60	26,90	26.60	29.121/2	26.60	33.625	33,375	
Christiania25.90	25,60	26.00	25, 75	28.00	25.60	31.625	31.375	
Cables:								
London 4.67	4.64%	4.489%	4.50	4.7656	% 4.3H56	4.7650	4.7645	
Paris 5.88	5.99	5. NN34	46.04	5.4413	6.04	5,7014	5.70%	
Switzerland 4.94	4.97	1.94	5.00	4.78	5.00	4.221/2	4.25	
Holland40.43	4 40.375	40.625	40.125	42.81%	40.125	47.50	47.375	
Italy 7.35	7.36	7.05	7.40	6.35	7.75	8,84	8.8936	
Russia14.30	14.00	14.30	14.00	17.60	12.80	13.75	11.25	
Copenhagen25.50	25.00	25.50	25.25	27.121/2	25.00	31.375	31.00	
Stockholm27.00	26.85	27.10	26.85	29.35	26.85	34.125	33.875	
Christiania26.10	25.80	26.20	26.00	2×.25	25,80	32,125	31.875	

### Cost of Money

	Last	Previous	Year to	Date.	-	-Same	Week-
New York:	Week.	Week.	High.	Low.		1918.	1917.
Call loans	.6 6/4	6 9r4	7	20%	66	412	21/4/021/4
Time loans, 30-90 days	.5%65%	3%463%	5%	2	- 6	854	4%673%
Six months	.5%@5%	546654g	554V <sub>4</sub>	586	- 6		1401
Commerc. discounts, 4-3 mos.	.5%	316	546	5	- 6		45660456
Other cities: Commercial discounts, 4 to							
Boston	.6 6/5%	6 6/5%	6	534	- 6	60516	5 66444
St. Louis	.6 .	6	43		- 6	10.5%	4% 67434
Chicago	.6 65%	6 95%	6	336	6	95%	416

#### 6 95% 336 Comparison of Week's Commercial Failures (Dun's)

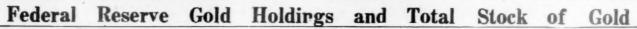
		k Ended								
	Apr.	0, 1919.	Apr. 1	1, 1918.	Apr. 1	2, 1917.	Apr. 13	3, 1916	Apr. 13	5, 1915,
	To-	Over	To-	Over	To-	Over	To-	Over	To-	Over
	tal.	\$5,000.	tal.	\$5,000.	tai.	\$5,000.	tal.	\$5,000.	tal.	\$5,000.
Enst		23	96	35	94	48	128	53	201	64
South		13	25	6	60	13	128	28	143	42
West	32	13	63	25	- 54	14	72	20	96	38
Pacific	. 27	5	22	7	43	12	33	7	50	16
United States	.14%	56	206	73	251	87	361	108	501	160
Canada	. 8	2	27	7	9	3	37	19	64	29

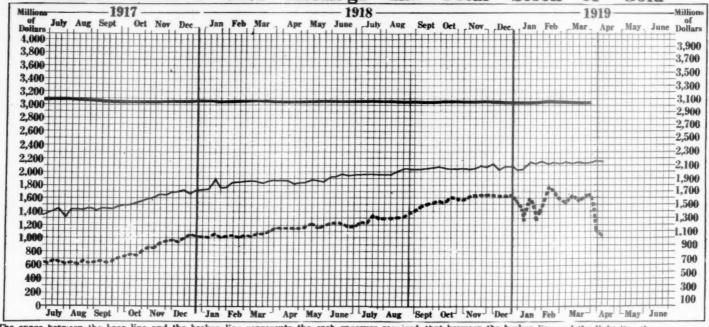
#### Failures by Months

	-March-		-Three Month	18
1916	). 1918.	1919.	1918.	1917.
Number	1,142	1,904	3,300	3.937
Liabilities\$13,595,4	71 \$17,672,331	\$35,821,052	\$49,790,300	\$72,307,090
OUT	DODDECN	PRINTS A PARTY		

#### OUR FOREIGN TRADE

F	ebruary	Two Mo	onths
1919.	1918.	1919,	1918.
Exports\$587,990,478	\$411,361,970	\$1,210,904,151	\$916,159,276
Imports 235,187,088	207,715,540	448,200,351	441,657,621
Excess of exports.\$352,803,390	\$203,646,430	\$762,703,800	\$474.501.655





The space between the base line and the broken line represents the cash reserves required, that between the broken line and the light line the excess reserves, or free gold, and the whole space between the base line and the heavy line represents the total stock of gold. The supply is computed monthly, we that the record can never be brought to the date of publication. The chart records the last figures published.

			Ended y, April 12	Bank (	Clearing
Central	Last	Week	Year	to Date-	1
Reserve cities.	1919.	1918.	1919.	1918.	Other cities:
New York	\$4,042,868,438	\$3,051,734,384	\$57,882,856,768	\$47,779,687,664	Baltimore
Chicago	520,911,932	512,518,763	7,710,584,993	7,276,880,714	Buffalo
St. Louis	151,799,485	155,001,431	2,254,003,760	2,311,368,017	Cincinnati
Total, 3 C. R. cities	\$4,715,579,855	\$3,719,254,578	867,846,445,521	\$57,367,936,395	Columbus, Ohi
Increase		V	18.2%		Detroit
Other Federal Reserve	cities:				Indianapolis . Los Angeles .
Atlanta	\$48,506,102	\$46,314,794	\$787,278,704	8094,882,815	Louisville
Boston		266,933,306	4,556,753,125	3,318,387,392	Milwaukee
Cleveland	100,179 585	82,337,880	1,380,676,060	1,080,997,835	New Orleans
Kansas City, Mo	182,642,143	200,010,482	2,740,388,073	2,921,074,773	Omaha
Minneapolis		29,919,534	561,066,646	464, 192, 541	Pittsburgh
Philadelphia	366,185,589	344,753,029	5,865,055,321	4,964,877,305	Providence
Richmond	47,937,000	40,568,000	748, 172, 121	568,946,630	St. Paul
San Francisco	117,376,550	95,817,195	1,679,230,111	1,424,238,454	Seattle
Total, 8 cities		\$1,106,594,220	\$18,318,620,161 15%	\$15,927,597,745	Washington . Total, 17 ci
Total, 11 cities	\$5,897,042,756	\$4,825,848,798	\$86,165,065,682	873, 295, 534, 140	

teur mys 1	he Annalist			
	Last	Week	Year	to Date-
Other cities:	1919.	1918.	1919.	1918.
Baltimore	868, 497, 638	\$55,067,503	81,169,777,073	\$682,585,047
Buffalo	21,869,812	20, 133, 629	324,200,402	296,469,610
Cincinnati	57, 192, 941	54,286,477	833,375,380	715,549,262
Columbus, Ohio	13, 140, 100	11,473,600	167,876,200	145,741,800
Denver	18,462,418	22,522,939	275,657,625	281,317,694
Detroit	65, 183, 813	54,949,838	1.047,390,533	1,080,540,237
Indianapolis	14,654,000	13,370,000	205, 454, 215	308,858,000
Los Angeles	37,217,000	29,738,000	574,403,000	426,020,000
Louisville	17,698,525	24,022,150	322,558,733	345,859,227
Milwaukee	30,745,876	28,940,878	451.824 922	393,386,430
New Orleans	48,250,954	53,241,722	803,642,367	783,166,628
Omaha	54,349,476	50,833,248	880,485,942	802,591,712
Pittsburgh	116,818,664	77, 196, 458	1,935,586,414	1.057,489,894
Providence	9,802,100	11,406,300	149,305,000	167,610,900
St. Paul	16,476,460	13,360,358	241,310,392	196,702,222
Seattle	36, 295, 913	34,377,110	516,880,146	427,270,617
Washington	15, 439, 488	12,664,52%	207, 454, 220	184,746,981
Total, 17 cities	\$642,095,178 10.6%	\$576,177,738	\$10,197,191,573 22.3%	\$8,295,915,255
Total, 28 cities\$	6,539,137,934	\$5,402,026,536	896, 362, 257, 255	881,591,449,395

By Telegraph to

Federal Reserv	e Ban	k State	ement
Consolidated statement of the twelve	Federal Rese	rve Banks comp	ares as follows:
RESOURCES-	Last Week.	Previous Week	. Year Ago.
Gold in vault and in transit	\$335,162,000	<b>\$333,384,000</b>	\$488,762,000
Gold settlement fund	610, 196, 000		407,971,000
Gold with foreign agencies			52,500,000
Medal mald hald be been			20 10 199 000
Gold with Federal Reserve agents	\$945,358,000	\$946,095,000 1,100,173,000	\$949,233,000 857,492,000
Gold redemption fund	115,078,000	104,682,000	23.546,000
cood reacomption runa	TIM, WILLIAM	107,100,000	20,17 (17, (17,
Total gold reserve	\$2,142,880,000	\$2,150,950,000	\$1,830,271,000
Legal tender notes, silver, &c	69,109,000	67,678,000	64,724,000
F-4-1	80 041 BVB 000	\$2,218,628,000	\$1,894,995,000
Bills discounted: Secured by Gov-	\$2,211,080,000	\$2,215,025,000	\$1,0094,0000,4MM
ernment war obligations	1.767.432,000	1.674,916,000	465,625,000
All other	200,492,000	193,066,000	247,182,000
Bills bought in open market	218,590,000	240,790,000	318,857,000
Total bills on hand			\$1,031,664,000
U. S. long-term securities	27,136,000	27,134,000	54,237,000
U. S. short-term securities	185,711,000 22,000	178,646,000	142,143,000
All other earning assets		3,000	3,771,000
Total earning assets	(2,399,383,000	\$2,314.555,000	\$1,231,815,000
Bank premises	\$10,558,000	\$9,713,000	
Uncol. items (deduct from gross dep.)	636,384,000	644,959,000	\$384,824,000
Five p. c. redemption fund against			
Federal Reserve Bank notes	6,988,000	6,792,000	537,000
All other resources	7,332,000	7.738,000	324,000
Total resources	5,272,634,000	\$5,202,385,000	\$3,512,495,000
LIABILITIES-	Last Week.	Previous Week	Year Ago.
Capital paid in	\$81,750,000	\$81,658,000	\$74,748,000
Surplus	49,466,000	49,466,000	1,134,000
Government deposits	169,972,000	85,008,000	100,573,000
Oue to members—reserve account	1,628,693,000	1,655,298,000	1,494,537,000
Other deposits incl. for, Gov. credits.	487, 153,000	487,593,000	239,270,000
	128,481,000	120, 426,000	84,321,000
Total gross deposits\$	2,414,290,000	\$2,348,325,000	\$1,918,651,000
Federal Reserve notes in actual cir-	11 5 10 5 CD (WM)		4 100 DEE 000
culation Federal Reserve Bank notes in circu-	2,548,588,000	2,547,670,000	1,499,377,000
lation, net liability	151,560,000	149,449,000	8,000,000
All other liabilities	26,971,000	25,817,000	10,585,000
Total liabilities\$			
Ratio of total reserves to net depos-	7, 2 (2, (N)T, (NN)	\$1,202,300,1RRI	\$5,010,4351,(MM)
it and F. R. note liabilities com-			
bined	51.1%	52.2%	499 4304
Ratio of gold reserves to F. R. notes	//	14.21/2	62.0%
in actual circulation, after setting			
aside 35 per cent, against net de-			
posit liabilities	62.4rg	63 7cc	

### Supplementary Bank Figures

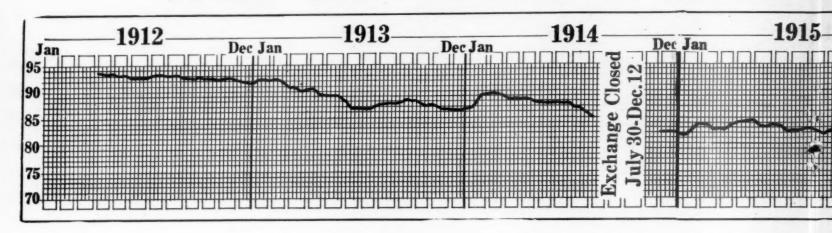
INSTIT	UTIONS	CLEARI	NG THRO	DUGH MI	EMBERS.	
NA.	PIONAL AS	CE STATE	BANKS-A	Avenue Ele	PILLIAN	
1418	ABOUTEN IS.	AD GIVE			With Other	
			Including		Banks and	
MANHATTAN-	Loans.	Gold.			Trust Cos.	Deposits.
Battery Park Nat	\$12 220 GH	\$11,500				
Colonial	12 153 (WM)	253,000				13,923,000
Columbia	15, 120,000	17,000				17.476.00p
International Bank		168,407	581,376	449,073		7,457,423
Mutual				1,748,000		11,937,000
New Netherlands		1.000				6,221,000
Washington Heights.		73,000				
Yorkville						
*Includes \$1,041,00	th arresant b	nlamon at I	Parkenn I Drawn	Down		11, class, ten
BROOKLYH-	o accorage n	erroran a mr 1	Auctal Pase	ive Dank.		
First National	10 876 900	4,000	178,000	796,100	700.300	0.201,4M
Mechanics'		310,000				31,951,100
National City	7 790 000	3,600		714,578		8,445,500
JERSEY CITY, N. J	1,120,000	-2,000	Total Same	114,019	130103, (3010)	P, 440, JRR
First National	11 965 000	80,000	475,000	2,992,000	55,000	10.291.000
First .various			ES-Averag		4117,0000	107, 2011, 1900
BROOKLYN— Hamilton	Loun \$8,204		ash. Els	Y. and On sewhere. & \$579,000		Gross Deposits. \$7,854,000
	8,443	,630	308,874	700,823	\$181,577	9,018,27
INSTIT	UTIONS	NOT IN	THE CL	EARING	HOUSE.	
NA'	TIONAL A	ND STATE	BANKS-			
			Including	Res. Dep. N. Y. and	Banks and	Gross
MANHATTAN-	Loans.	Gold.	Bk. Notes.			Deposita.
Bank of Cuba		\$80,000	\$49,887	\$243,499		81,105,779
Bank of United States.		35,550	372,550	1,454,800	\$175,900	11 07%,500
Broadway Central	1,673,750	94,000	94,950	290,200	97,100	. 1865,100
Bronx Borough		600	136,300 .			2.753,788
Bryant Park Bank		33,800	260,100		111111	2,669,100
'helsea Exch. Bank		A 2 2 2 2 2 2	673,000	821,000	H1,000	6,431,000
Europe (Bank of)	3,608,820	125,000	369,790	275,871		4,300,016
lotham National		Con Tree	354,000	952,000	342,000	7.760,000
Harriman National		70,500	MH5,752	3,495,000	637,600	30,147,500
Public National	32, 417,000	3,000,000	1,001,000	3,426,000	1,789,000	38.921.000

NA'	TIONAL AND	STATE	BANKS-	Average Fi	gures.	
		0-14	Other Cash Including	N. Y. and	With Other Banks and	Gross
MANHATTAN-	Loans.	Gold.	Bk. Notes.	Elsewhere.		Deposits.
Bank of Cuba	\$929,056	\$80,000	\$49,887	\$243,499		\$1,105,779
Bank of United States.		35,550	372,550	1,454,800	\$175,900	
Broadway Central	1,673,750	94,000	94,950	290,200	97,100	. 1855,100
Bronx Borough	2,465,006	1900	136,300.			
Bryant Park Bank	2,261,400	33,800	260,100	395,600	111111	
Chelsea Exch. Bank.	6,166,000	*****	6773,000	821,000	81,000	6,431,000
Europe (Bank of)	3,608,820	125,000	369,790	275, N71		4,300,016
Gotham National	7,745,000		354,000	952,000	342,000	7,760,000
Harriman National	.30,039,000	70,500	MH5,752	3,495,000	637,000	30,147,500
Public National		,000,000	1,001,000	3,426,000	1,789,000	38.921.000
Sherman National	6,400,GD0	14,600	189,800	51-451, 8000	1,491,600	8,265,300
Twenty-third Ward	3,493,5000	10,400	311,800	725,700	30,000	
Westchester Av. Bk BROOKLYN-	2,002,100	15,700	39, 100	186,300	(360)	
Bank of Coney Island	1,492,300	28,000	182,568	109.700		1,659,400
Homestead	1.724,900	115,000	108,000	263,900		2.046.600
Montauk	1,340,000	39,000	105,000	108,000		1,400,000
Peoples National	3,511,000	3,(**)	F-565_00mx	400,500	200,000	
Hudson County	5,117,000	45,300	204,770	943,100	39,700	5,296,700
First National	8,951,900	7,300	2291 20000	1,100,200	25,800	9,529,600
Second National	7,467,873	49,75,749	1966,007	853, 198	158,368	8,152,974
	TRUST CO	MPANIE		Figures.	2	.,,,,,,,,,
					lep, with her Banks	Gross
MANHATTAN-	Loans.	Ca	sh. Els	ewhere. & '	Frust Cos.	Deposits.
American			67,013 1	C317,693	*****	\$2,722,210
Central-Union	209,887,000	*23,80	45,000 5	179,000	\$2,360,000	206,070,000
Empire	3N.651.5NN	3.05		394,500	2,103,800	30,232,300
Equitable	161,767,000	116,61	11,000 4	153,000	17,044,000	173,952,000
Fulton	N. 3233, 2000	71		186,800	*****	8,501,200
Hudson	5,835,200	28-		175,700	372,300	6,777,400
Mercantile	16 NNN 200	0+1 +3*		645,100	*	16,267,600
N. Y. Life ins. & Trus				914,500		22,594,400
Scandinavian	30,208,934			317,438	84,994	27,301,030
United States				736,660	110,1110	47,619,354
*Includes amount	with Federal I	Reserve 1	lank as fol	lows: Cen		\$20,496,000,
Equitable \$14.888,000, 1	Pulton \$1,063.20	M), and N	fercantile \$	1.40.500	uton	man, 11-0,000,
BROOKLYN-	20111111111			e, a conjustite,		

## Statements of the Federal Reserve

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Dist. 1. Boston. Sold reserve	Dist. 2. New York. \$697,747,060 781,206,000 1,773,492,000 685,637,000 738,128,000	Dist. 3, Philadelphia. \$129,980,000 188,411,000 400,124,000 99,679,000 296,336,000	Dist. 4. Cleveland. \$218,281,000 168,207,000 448,134,000 124,603 000 233,042,000	Dist. 5. Richmond. \$73,775,000 107,439,000 231,031,000 53,561,000 127,604,000	Dist. 6. Atlanta. \$72,300,000 86,498,000 -201,515,000 45,850,000 114,078,000	Dist. 7. Chicago. \$417,065,000 249,347,000 774,397,000 223,690,000 425,279,000	Dist, 8. St. Louis. \$78,638,000 93,740,000 233,168,000 59,663,000 107,763,900	\$73,307,000 69,312,000 170,745,000 50,498,000	Dist. 10. Kansas City. \$73,970,000 93,442,000 233,626,000 67,322,000 98,740,000	Dist. 11. Dallas, \$34,287,000 54,011,000 118,653,000 37,421,000 40,011,000	Dist. 12. San Fran'co. \$152,075,000 129,572,000 321,258,000 83,889,000

#### Profile Stock of Seven-Year



# 2.00 (1995) (19 Land 25% (1994) A G. M. ev. 6a, B. A. G. M. ev. 6a, B. A. M. H. deb. fin. J. A. M. H. deb. fin. J. A. M. T. & T. ev. 6a, B. A. T. & S. F. Ev. 6a, B. A. T. & T. B. Ev. 6a, B. B. & O. D. T. B. B. & O. T. & Ev. 6a, B. B. & O. T. & E

#### Stock Exchange

Week Ended April 12

					CEA	2014
Henn	e. 191	ia .				Net
High		Sale	. High	Low	Last	Ch ge
N4	N1%		C., M. & St.P. 4s, 25 83%	KZ	N2	- 1%
74%	6001/2		CM., & St.P.ref.4%s 70	69%	48934	- 16
NE 76	77%		C., M. & St.P. ev. 5e 79	799	79	
94496	140	20	C.M. & St.P.gen.4%s 80%	190%	1607.6	- %
H2	75	27	C.,M. & St. P.cv. 1%s. 77%	76%	77%	+ %
29876	19596		C.M. & St.P., D. 6a, 99%	90%	5101%	- 14
70	6241/4	9	C., M. & P. Sd. 4s., 68%	60134	4041/4	- 43
70	67	- 1	C. & M. gen. 31/ss, r. 701/s	70%	70%	+ 134
100%	58656	40	C A N W men 5a 99	1961/4	58936	- 14
19655-6	946554	1	C. & N. W. gen, 5s. 99 C. & N. W. s. f. 5s. 96%	\$167%	SMF%	- 16
10156	101%	1	C. & N. W. s. f. 4a.101%	101%	101%	- 2%
963	503	346	CANW St.L.	2-0.78		- 16
1000			C. & N. W., St. L., P. & N. W. is 93	90	93	
84	73	31	Chi. Railways 5s 73%	73	73	- 16
79%	75%	- 6	C., R. I. & P. gen.4s. 77	77	44	
7656	70	76	C., R. I. & P. ref. 4s. 72%	71%	72%	+ %
97	292	3	C., St.P.M. & O.d.5a 92%	91	94234	- 4%
107	105	1	C., St.P., M. & O.6s.105%	10034	105%	- 16
369	36536	- 5	Chi. Un. Sta. 494s., 85%	8536	85%	- 36
118	BOWG.	35	Chi. Un. Sta. 4½s., 85½ Chile Copper 7s117%	117	117%	- %
67	8836	1100	Chile Cop. col. tr. Gs 86%	146		+ %
NT%	82%	73	Chile Cup. ev. 6s., 875	MPS		+ %
200	TN	2	C., C., C. & St. L.	-	-	
			deb. 4%a 7%%	ZN16	78%	+ 16
72%	67%	2	C., C., C. & St. L.			
			gen. 4s 47½	4716	4371/4	
569	923	3	Col. Gas & E. Ist is 89	569	309	+ 5
4436	73%	3	Col. Industrial 5s., 75	75	75	
5893/4	87	-8	Col. & South, 1st 4s, 87	167	957	- 16
79%	7756	61	Col. & So. ref. 416s 7N4	64%	78	
361	361/2		Con Gas Balt. cv. 5s 20	5959		+ 2%
85	KE	12	CompTab. Rec. 6s. 84	848	94.8	- %
103	100%	965	Con. Gas cv. 6s102	100%		+ 1%
59-8	943	14	Cumbi'd Tel. 5s 93½	26.54	94334	- 14
94%	213	7	DEL. 4 HUD. ev. 5a 91%	21	91 -	- 1
96734	83%	15	Del. & Hud. ref. 4s. 84	268		- %
23	67	8.94	D. & R. G. con. 4s., 6N%	947	97 -	- 1
37%	4654	7	D.& R.G. 1st ref. 4s 46%	-86756	46%	- 2%
31	47%	2	D.& R.G.cfs.of dep 48	48	48	- %
29-6	933	. 1	Det. Edison ref. 5s., 93%	93%	503%	- 16
16846	71	48	Lectroit United 45s., 78	76	76 -	- 4
94	NOTE:	-7	Distillers' Sec. 5s 91	58034	91	**
70%	455	8	ERIE consol. 4s 45%	45	4534	
563%	702%	204	Erie gen. 4s 53%	742%		+ 34
49)	4476	36	Erie ev. 4s, Ser. A. 47	46%		34
86%	46	64	Erie ev. 4s, Ser. B. 47	46		- 16
72%	48	134	Erie ev. 4s, Ser. D. 48%	411		- 16
NS	NE	4	FLA. E. COAST 41/8 82	94	NI	78
101	95%	- 6	GENESEE R. 6s 97%	96%		1%
101%	36734	10	Con 12 dah 5a 1000		100 -	24
NO NO	NB14	5	Gen. El. deb. 5s100% Gt. Nor. ref. 4½s 85	85	165	76
3436	7	2	Gr. Bay & W. deb. B. 7%	7%	7% -	- 34
903	77	1	HOCK. VAL. 41/28 77	33	37 -	- 2
90356	103%	1	Hous. & T.C. gen. 4s 93%	90356	93% -	
66%	34	118	Hud. & H. n. ref. 5s. 55%	54%		- 56
1%	14		Hud. & Man. adj 5s. 16	15%	16	* *
16836	7946	59	H.L. CENT. ref. 4s. 80	7944	791/2	**
9105/2	255	29	Indiana Steel 3a 97	901/6	90% 4	- 16
45%	5214	27	Illinois Steel 45s 845	N3	N31/2	99/
43%	27%	527	Inter-Met 4%a 34	32%	22% -	- 1%
74%	67%	249	Int. Rapid Tran. 5s. 70% Int. Agricultural 5s. 81%	4291/4 911	81% -	- %
N2%	76%	157				- %

Rang	e, 1915	)				Net	
High		Sales			Lant	Ch'ge	
1402	21	110	Int. Mer. Mar. 6s., 27%	1977-		- 16	
46%	42	23	Iowa Central ref. is 44	-833	431/2	- %	
75	75	1	KAN & MICH 1st 4s 75	. 75	75	+ 7%	
91	989	12	Kan. & Mich 2d 5s., 101/2	9469	1981	- 114	
T046	4416	12	K.C., Ft. S. & M. 4s 48	6036	684		
N3%	81%	3	Kan. City So. 5a 81%	N1%	N1%	- 1%	
66%	400	2	Kan. City So. 3s 40	100	100		
88	76	10	Kan. City Term 4n. 77	746	44		
5944	9434	2%	LACK-STEEL, 36,723 97%	390%	360%	- 4	
99%	946	13	Lack. Steel 3s, 750, 90	10014	N0754	- %	
140	3435	21	Lake Shore in, '24. 874	HAT'S	142	+ %	
969	146	1.2	Lake Shore 4s, '31 NO'6	1401/4	14655	+ %	
99	85	- 1	Leh. Val. Cons. 456s 85	165	965	- 36	
102%	101%	24	Leh. Val. col. tr. 6a.102	101%	102	+ %	
NUTS	714%	3	L. V. of Pa. con. in 10	1989	110	+ %	
95%	294	3	Lex. & Eastern 5s., 25	9476	215	**	
94	30	2	Liggett & Myers 5s. 93	90254	31.2	+ 1%	
113%	1111	1	Liggett & Myers 7s.111%	111%	111%	4.4	
201	20%	2	L. I. Nor. Sh. 5s 20%	90%	2017/4	- %	
58416	96%		Long Ist. cons. Sa., 98%	3841/2	5945/2	+ 1%	
76%	375	9	Long Island ref. 4s., 75	73		- 1%	
26.6	15	-	L. I. deb. 5s, 34., 84	14.8	948	+ N	
113	200%	-	Lord 18	110	110	- %	
1411/4	142	- 8	Louis, & Nash, 55s N7	964	24	- %	
79	73%	1	L. & N. A.K.&C.4n. 79	230	79	+1	
9/3	92%	2	L. & N., Ala.is, '63 92%	92%	742%	- 16	a
8661/4	100%	-	L. & N., N. O. &				
-	-		Mob. 1st 6s101	160%	101	- 1%	
MT16	85%	. 4	L.4N.4Mob.4 M 4%s 87%		NT%	+ 2%	
72%	65%	10	MAN. CONSOL 4s., 65%	65%	65%	- 3%	
74%	400	10	Man. con. 4s tax ex. 70%	400	6354	0.0	
70%	70%	3	Mich. Central 31/20 701/2	- 70%		- 2%	
son?	100%	-1	M.,L.S. & W. 1st 6s.160%	100%		+ %	
8045	696	73	Midvale Steel 5s 89	886		- 16	
42.77	411/2	1	M. & St. L. ref. 4s. 41%	41%		- 2%	
78%	97%	3	M.4 S.L., Pac. Ext.6s 90	97%	97%	- 2%	
2507	76	16	M. & St. L. cons. Sc 76%	10	76	- 2%	
89	83%	3	M., St. P. & S. S. M. cons. 4s	83%	63%	- %	
on.	62%	9	Mo., K. & T. Int 4s. 64	62%			
311/2	25%	2	Mo. K. & T. 2d 4s. 30%	30	30	- 1%	
631/4	37%		Mo. Pacific gen. 4s 39	58%	SAFL .	+ %	
Perfe	96%	1	Mo. Pacific cons. 6s. 1914	59956	1991/4	+ %	
92	9834	4	Mo. Pacific 5s, '26., 89%	509		+ %.	
24036	14916	3	M.& O., St.L.&C.4s., 80%	NEEDS.		+ 3%	
96576	918	294	Montana Power 5s., 91%	948 %	911%	**	
160	500756	2	N.,C.4 ST.L.cong.5s. 98%	58676	504% ·	- 414	
346	965	2	Nat. En. & St. Su 95	985	965	- 1	
96154	94	29	Nat. Tube 5s 1654	94%	965%	+ %	
400%	4967/4		New Or. Term. 4s 67%	67%	67%	- %	
97%	94		N. O., T. & M. St 94	59-4	544 -	- 1	
381½	32	299	N. O., T. & M. inc.in 52	32	52	- 2	
10156	569%	2984	N. Y. Air B. Int Go. 20%	995%	569% -	- %	
2612	97 .		N. Y. Cent., deb. 6a, 97%	142%	MARIE -	+ %	
9G556	HZ	14	N. Y. Cent. ref. 4½0 84%	94	364		
1465	HZ		N.V.Cent. deli. 4n, '34 82½	NZ	HZ -	- 2	
73	70		N. Y. Cent. gen. 3%s 70%	70		+ %	
7414	73%		N. V. Cent. con. 4s., 75%	74%	75	9.0	
- 48 75	68% 71	6	N.Y.C., L.S. col.3½# 64½	64%	68% -	- 16	
NI	80		N.Y.C. & St.L.deb.4s 74%	74%	74% -	+ 1%	
96	83		NY.C. & St.L.1st 4s 83 N.Y. Conn R. R. 45s 84	N354 N3		- 12	
1961	093	240	4.1. Com R. R. 455 64	049	1963	- 1	_

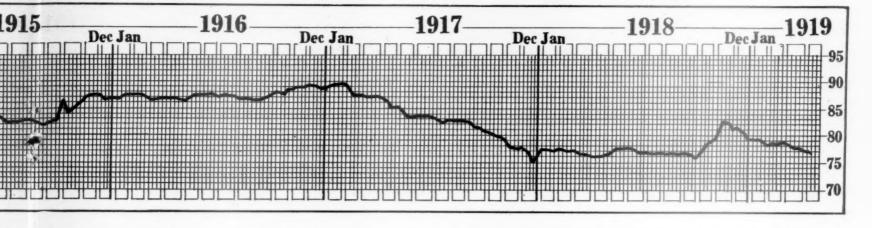
Mond	sy	77,265	322,400	681,726	\$193,000
Tues	day .		286,166	5N0,N00	258,000
Weds	araday	121,850	371.015	527,900	238,600
Thur	wday .	141,760	284,045	527,939	280,000
		95,695	437,615	486,650	
Satu	nday .	130,450	249,656	336,050	125,000
			2.278,666 3	140, 440	\$1,291,000
4	0181				41,40.1,500
			TRIALS		90-4
	e, 1919		***		Net
High	Low	Sales	High		Last Ch'ge
10%	65%	8,900 *Actna E			9 - %
64 %	61%	400 *Ani. Bosc			65% + %
416	3		Mfg 3	3	3 + 4
201	34	2.t 00 *Am. Malt		37	29 + 1
1959	94	18,660 *Am. Road		223	52 +20
4196	2%	3,500 *Am. Wr.		40%	495 + 156
163	734	70.600 Annapolis		10%	13% + 3%
253%	23	3,690 BA. Tob.		2314	13% + %
2886	22	300 BrA. Tol			22% + %
27	12%	15,600 *Bucyrus C		17	27 + 6
12	- 4	15,966 *Chalmers		1954	10 + 1%
2895	1.49	150 Chev. M. (		2005	205
37%	3516	5,500 *Cit.Serv.		20156	36% + %
25494	173	340 *Columbia	Graph248	242	245
104	100	8,500 *Cleveland		FOE	101
434	2	1,200 Emerson i	*hono #	3%	4 + 3%
254	44	12.800 *Endicett	Johnson 54	491	32 - 1
100	190154	4,600 *End. John	son pf., 100	26136	100 + 1
106.56	34%	560 *Fairbanks	Co 38	25	37 + %
70	-461	6,700 *Fam. Play	Lanky 70	57	66 + H
45	33	1.800 *Freep't Te	x. Sui 42	41	41 - 3
72%	399	1,600 *Gen. Amph	alt 65%	64	45 + %
100	87	300 *Gcn. Amph	alt pf., 100	5951	1995 - 5
47	-8-8	250 *Fisk R. T	ire, old 47	44	44
299	251	43,200 *Fisk R. Ti	ire, w.i. 30	29	34%
145	110	435 *Flak, R.T.	pf.,w.1.145	110	140
1.40	100	2,237 *Gillette S.		1.65	149 + 1
334	2	1.000 "Havana T		3%	3% - %
10%	99	2,500 *Hock. Val.		914	10% + 1%
9450	1%	18,500 Hupp Motor		8.	896 4 96
1736	1436	200 *Imp. Tob.		2656	17 + %
41	35	2.100 *int. Produ		35	37 - 1%
25	10%	41,700 Inter. Rubb		1736	21 + 3%
100%	4336	38,700 Keystone T.		96	56 + 9
35%	10%	10,000 *Lack. Co.		28	20% - 2%
31	11936	18,600 *Libby, McN		29%	29% + %
.3	4	2,500 Marconi of		1%	4%
30	24	10.800 *Nat. Anil.		26	25%
4365	400	2 Tor Street Cont.		67	63 - 9

Rang	e, 1919			Net
High	Low	Sales High	Low	Last Ch'ge
25%	13%	950 *Nat. Firepr. pf 16	15	fei
N736	96736	10,000 Nat. Conduit 97%	<b>NT56</b>	87%
3%	2%	8.200 Nor. A. P. & P 5	434	4%
3%	1%	3.800 *Penrson Coal 34	3	334
799	72	2,100 Pac. Gas & Elec., 58	33	36 + 4
23	1%	6,160 Peerless T. & M 24	22%	24 + 2
1	136	49,000 Perfection T. & R., %	36	11 - 14
9.0	7	28,500 *Philip Morris, w.i. 13%	12%	124 - 4
45156	41%	7.200 *Remington Type., 48%	42%	49 + 7
30	24	65,000 *Savold Tire 30	24	30
42	204	9,300 *Stewart Mfg 42	394	40 + 1%
33	2994	3,300 *Stand. Gas & El., 33	200%	31%
16%	10	14,000 Submarine Boat 16	15%	15% + 1
4534	4034	24.200 *Swift lut., w. 1., 62	560	60 - 1
111%	10	2.300 *Thernelis Bro 11%	11	1114 - 14
46%	33%	2,500 *United Motors 46%	46	46%
73	660%	10,850 *Union Carbide 73	GN.	68 - 2
2%		19.400 Un. Profit Shar 1]]	1%	
796	200	41,000 U. S. Steamship 3%	2%	2% - 1
	3%	8,400 Wayne Coal 3%	316	
4%				%
11	16		A	
4%	3	1,400 *Wright-Mar. Air 3%	356	3% + %
-	erite /	STANDARD OIL SUBSIDIARI		400 4 44
201/2	17%	23,000 Anglo-Am. Oil 20½	17%	19 + %
14301	NK		103	109 + 4
196	192		192	192 - 3
705	620		100	60% +6N
320	292		202	202 - 2
101	5903	10 South. Penn. P. L. 90	5909	569
2140	257		2000	209 + 4
780	440		120	772 - 3
730	494595		570	675 + 4
355	306		SEN	332 + 5
100	2964		59%	96 - 2
123	107		135	116 + 2
437	346	30 Vacuum Oil415	114	414
		MISCELLANEOUS OIL STOCK	KB	
354	96	47,500 *Allen Oil 31/4	2%	2% + 16
336	4%	2,700 *Alliance O. & R. 51/4	4%	5 - 14
A.	A	7,000 *Barnett Off %	A	à
634	3	24,600 *Boone Oil 6%	234	464 4 14
41	196		23	38 + 4
16	12		14	15% + %
38%	37		42%	42% - 3
1854	6%	48,600 *Corden Oil 9%	59%	9% + %
2	134	8,500 *Crystal O. & R 2	1%	14 - 4
2254	13		32	23
T%	6	4,000 *Elk Basin Pet 7%	676	7% + %
8	4	25.000 *Esmeralda Oil 15%	2	570 T 76
394	2	25,200 *Federal Oil 2%	2%	2%
796	3%	33,300 *Glenrock Oil 31/4	416	36 + %
		The state of the s	4.58	-10 T 15

	Tre	ansactio	m	8	on		the
. 1939						Net	
Low	Sales	J.	ligh	Low	Last	Ch'ge	
%	3,300	*Great Plains Pet.	1%	1%	1%	- 16	1
10	1,400	*Herc. Pet., Cl. A.	10%	16%	16%		1
40		Homa Oil		41	43	+ 1	1
10		*Home Oil & R		15	.16	- 1	1
415	300	*Houston Oil	81	940	84	+1	1
	-43.700	*Hudson Oil,	2%	1%	21/4	+ %	
16%	48,5000	*Inter. Petrol	33586	25%	30%	+ 5	- 11
6%	190,000	*Island O. & T	11%	98	84	- 14	2
8	390,000	*lsi'd O. & T. rts.	13	8	13		300
534	30,400	*Kenova Oil	7	334	- 6	- 16	200
23	7,800	*Louisiana O. & R.	39	34%	34%	- 4%	
6%	7,000	*Marland Pet	7	6%	7	+ %	
21	55,700	*Merritt Oll	32	28%	31%	+ 21/4	
2%	28,600	Met. Petrol	334	2%	34	+ 4	
1.0	9,660	*Midwest Oil	156	14	1%		-
125	15,300	*Midwest Hef	171	162	168	+ 5	45
2		*Morton Pet. w. i.		2%	334	+ %	1
4%		*Nati. Oil	7	75%	6%	+ %	1
-846		*Northwest Oil	555	52	35	+1	
3	4.200	*Okla. & Tex. Oil	534	3	554	+ %	
16	175,000	Omar Oil & Gas	47	301	40	- 3	
1%	4,1900	*Orient Oil & Gas.	216	1%	2	+ %	11
- 8		Dann Cassilles	9.4		9.4		74.

R H

# Exchange Bond Average Prices



# ge Bond Trading Total Sales \$66,587,500 Par Value

			Total Sales	20	6,587,	500
Ran	ge, 191	ta .			1	Net
	Low		• High	Low		
		9	N.Y.G.,E.L.,H.& P.4s 72%		72% -	
7-4%				0.0	4 = 72	766
1921/	92%	. 1	N. Y., L. & W. term.	6401	AMPRIL A	1/
****		-	& imp. 4s 921/2			7/2
996	H1%		N.Y., N.H. & H.ev.6a 83	Mar	N21/2 +	*
32	440	. 3	N. Y., N. H. & H.			
			conv. 35a 51	51	22	
30%	30		N. Y., N. H. & H.			
			non-cv. d. 3½s, '47, 50	30	240	
345%	53	2	N. Y., N. H. & H.			
			nev. d. 4s. '55 53	53	53 -	3
140	76	4	N.V.& Putnam let 4s 78	794		2
4416	S	.294	N. Y. Rys. ref. 4s., 44	40		2%
154			N. Y. Rys. adj. 4s 12%	12%		
	92	- 5	N. Y. & Rk. Beh. 5s. 32	912		9
902		N				
62	344		N. V. State Rys. 45 55	36		
9814	N7%	2465	N. Y. Tel. 4½8 10% N. Y., W. & B. 4½8. 44	87%	NN34 -	
223	43	23	N. Y., W. & B. Phys. 44	43	43 —	%
4291/2	67	1	Norf. So. 1st ref. hs 60%	69%		1/2
18N%	2005	92	N. & W. ev. 6s, f. p.106%	106	106% -	16
1461/2	M256	4.5	Norf. & W. con. 4st. 831/2	1623	83 -	34
546	84%	2	Nor. & W., Poc. C. &			
		_	C. 4s 84%	84%	84%	34
50	87	3	Nor. Pac. ref. 456 88	197	87 -	1.7
86	-N24		Nor. Pacific 4s 82%	N236	8214	
613%	INN4			Total		14
			Norf. Pacific 38 38%	100,28	196.38	76
91	No.16	8	Nor. States P. Int	e mad c	******	
			& R. 50 181/4	1011/4	199% +	34
8314	N214	- 1	OHIO CON. 48 831/2	83%	83% +	3%
		. 1	Ore. & Cal. 1st 5a. 97%	9714	971/4 -	
38%	346					
-446	2394	14	O. R. R. & N. con.4s 80	23%		
1011/2	100%	7	Ore. 8h. L. 1st 6s100%		100% -	
NN	841/2	35	Ore. 8h. L. rel. 4n. 85%	84%		%
986%	\$167%	13	Ore. 6h. L. con. 3s. 97%	97%	97% +	34
29%	7514	5	OreWar, 1st 4s 761/4	76	76% +	14
2645	85	1	Pacific Coast 1st 5s. 85	85	15	1
NH	1/2	2	P. P. & L. 1st r. 5s. 82	82	112	
907%	201	18	PACITEL. 4 TEL.5e 92	911%	911/2	
205	15536	359	Pac. Gas & El. 5s., 86	851/2	146 +	%
137	129	2	Pan A/A., P. & T.eq.			
			6a. '24	137	137 +	2
140	127	73	Pan Am., P. & T.eq.			
	-	***	Ge, '26140	1.39	129 +	5%
940%	90%	5	Penn. gtd. 41/4s, reg. 261/4	961/4		
		7				
1987/2	971/2		Penn. gtd. 4½s 97%	97%		
90F/4	81%	50	Penn. gen. 4½s 96%	2416	200% 十	1%
284 3/4	94	206	Penn. g. 5s, tem.cfs, 94%	94%	944	
947/4	94	1	Penn. con. 41/4s 1141/4	1444	94% +	34
6672	74%	2	Peo. Gas.Chi., ref.5s 76%	7711/4	7714 -	214
746	51	2	Peo.& Eastern 1st 4s 51	731	51 -	114
1997/4	Nã	15	Pere Marq. 1st 5s., 84%	24.13%	84% -	36
92%	91	359	Phila, Co. ev. 5s, 22 92 Pierce Oil ev. 6s, 20,109 Pierce Oil ev. 6s, 24, 981/2	91%	91% -	1/4
100	100	165	Pierce Oil ev fig '90 100	107	108 +	9
18414	88%	154	Plumon Oll ov. 6le '94 9614	95%	97% +	
540		1	Poc. Con. Coll. s.f. 50 87%	87%	87% -	14
	87%					76
140	23%	87	Public Service 5s 77	7812	77 .	
146%	14214	62	READING gen. 4s., 83	82%	N2% +	34
102%	102%	10	R. & S. 1st 7s102%	102%	102% -	%
95%	24%	2	Rep. 1. & S. 5s. '40 94%	94%	94% -	86
71%	627%	3	Rio Gr W 1st 4s 64	63%	64 -	5
200	546	ï	Rio Gr. W. Int 4s, 64 Rio Gr. W. col. tr.4s 56	Teti	T46 —	16
100%	100%	i	D & D Let the 1007/	100%	100% -	14
700	1303	10	R. & P. 1st 6s100% R. W. & O. con. 5s. 99		99	36

	****					Net
Rang	Low	Gales	High	Low	Last	Ch'ge
82%			ST. L., I. MT. 4 SO.			
77	72%	196	unif. & ref. 4s 80% St. L., I. M. & So.,	90	80	
			River & Gulf 4n 74%	72%	74	
464	2020	113	St. L. & S. F.pr.l.4s 6014	2017	60	***
(2)	6334	35	St. L. & S. F.adj.6s 63%	631/4	42%	- 1/4
451/2	401/2	- 4 - 2N	St. L. & S. F. inc.6s 42% St. L. & S. F.pr.l.5s 75%	42% 74%	74%	- 14
79%	74%	N	St. L. S. W. con. 4s 50%	59%	50%	+ %
61%	5714	21	St. L. S. W. 1st Term.5s 50%	79	7(8)	-1
106%	108%	1	St.P., M. & M con.6s.108%	108%	108%	- 21/2
965	903	340	St. P., M. & M. 41/48 93	93	90	- 2
1663	102	4	8t. P. & N. P. ds 112	102	162	**
74	490314	394	St.P., K.C.4St.L.45a 69	061/2	69	+1
6254	64%	1	San An. & A. P. 4s. 64%	64%	64%	+ %
60	22	-8	Seab. Air L. ref. 4s. 57	40.6	37	- 1/4
53	47%	2301	Seah. Air L. adj. 5s. 481/2	48	484	- 14
117%	965	171	Sinclair Oil 78 37%	963%	97	+ %
108%	2003/6	142	Sincl. Oil 7s, with w.1081/2	1041/2	1001/2	+ 414
100	1959	45	So. C. & Ga. 1st 5s., 100 So. Bell Teleph. 5s., 93	903	903	+ %
52834	91%	5 656	So. Pac. cv. 58 106%	103%	10334	- 11/2
106%	100	218	80. Pac. cv. 4s 84%	N314	83%	- %
N2314	7914	49	So. Pac. ref. 4s 80%	7916	80%	+ %
19675	1925	23	Southern Ry. is 94	583	90346	+ %
GNE	66	23-8	Southern Ry. gen. is 46%	66	6654	- 1/4
67%	GIS	65	So.Ry., M. & O.col.4s 66	66	66	* *
74%	71	3	So. Ry., St.L. Div.4s 71	71	71	- 1
542	92	1	TENN. C. & Lgen.5s 92	112	192	
58676.	202%	1 :	Term. of St.L.con.lis 93%	903%	903%	4%
2403	100%	16	Texas Co. deb. Gs 103	1021/4	163	+ %
562	5659	8	Tex. & Pac. 1st 5s., 90	89%	389% 549%	**
54%	25		Third Av. ref. 4s 56%	27	27	- *
32%	45	5	Third Av. adj. 5s 27 Tol., St. L. & W. 4s. 51	50%	51	+1
987	903%	2	Tri-City 5s 94	931/2	9314	- 11/2
105	102%	55	UNION PACIFIC 6s.104%	104	104	- %
90394	85%	12	Union Pacific ev. 4s 86%	2467/4	84%	+ 1%
88176	851/4	30	Union Pacific 1st 4s 87	861/8	87	+ %
263%	79	67	U. Pac. 1st & ref. 4s 79%	250	2848	- %
33%	22	112	U. R.R. of S. F. 4s, Un. Tr. rects 32%	32	32	
331/2	22	87	U. R.R. of S. F. 4s,	32		**
2011	481/2	10	Equit. Trust rects. 32%	49	32	- ½ + ½
74	60	10	U. Rys. of St. L. 4s. 49 U. S. R. & Imp. 5s. 731/2	72	7334	+ 11%
104%	102%	21	U. S. Rubber 7s103%	102%	1031/4	+ %
87%	196	156	U.S.Rub. 1st & ref.5s 87%	87%	871/2	+ %
100	97%	5	U. S. Sm. R. & M.6s 90%	9914	99%	- %
\$100%	20%	273	U. S. Steel 5a 100%	100%	100%	- 14
8914	SS	12	Utah P. & L. 5s 88%	88%	88%	**
10214	100%	113	VACAR. CH. cv.6a.101%	101	1011/2	- 14
96	200	11	VaCar. Ch. 1st 5a, 96 Virginia Rv. 1st 5a 89%	90% 99%	96	+ %
94%	1001/4 T675/4	2	Virginia Ry. 1st 5s 89% Va. Ry. & P. 5s 77	74574	763%	- 1/4
9814	903%	9	WABASH 1st 5s 94%	93%	94	+ %
93	70	3	Wash, W. P. ref. 5s. 90	90	590	- 2
9644	97	4	West. Electric 5s 971/2	97%	9714	**
621/4	28	- 8	West. Maryland 4s. 59	50	50	- %
59-8	93	1	West. Un. T. c. t. 5s 93 W. Un. T. R. E. 4½8 86%	93	93	
88%	8614	1	W. Un. T. R. E. 41/28 86%	86%	86%	. ***
861/2	81%	6	Western Pacific 5s. 82%	82	82%	+ %

High 64 99% 98% 75	264	Sales 1 80 10	Wheel. & L. E. c. 4s. 64 Wilson & Co. 1st 6s 9914	56%	64 90% 96%	- 5
			sales			.116.000
	1	NITE	D STATES GOVERNMENT	F BON	DS	
599,80	98,20	2793	Lib. 3%s, 1932-'4799.18	99.00	99.14	+ .06
94.10		429 2707	Lib.1st cv.4s,1932-'47,96,00 Lib. 2d 4s, 1927-'42,,93,80	95,32	95:40	+ .21
95.32	93.44	4648	Liberty 1st cv. 44s, 1932-193796.00 Liberty 2d cv. 44s.			
ee =0	01.00	*	1927-1942	93.64	93.64	16
45.79	98 70 9	193701	Lab. 30 4%8, 132335.80	93 50	93.69	- 16
10534	10514	114	I' St de coupon 106	1000	106	4 14
106	10436	3	U. S. 4s. reg 100	106	106	+ 4
589474	18776	95	U. S. 4s, coupon106 U. S. 4s, reg100 U. S. 2s, reg98%	506/34	96%	+ 34
	1.4 76		c. o. o., reg	200 76	76	1 /6
	7	Tota!	sales		\$54,	219,006
		on	THER GOVERNMENT BOX	IDS		
98412	2994	850%	THER GOVERNMENT BON Amer. For. Sec. 5s., 1994 Anglo-French 5s 96%	99.8	99%	- 1
5/7%	50651/4	691%	Amer. For. Sec. 5s., 10% Anglo-French 5s, 96% Chinese Ry. 5s 71	96%	196754	
72	70	10	Chinese Ry. 5s 71 City of Bordeaux 6s. 991/2 City of Lyons 6s 991/2	71	71	+ %
1021/2	5950	23	City of Bordeaux 6s. 991/2	99%	9942	+ %
1021/2	580	49	City of Lyons 6s 991/2	90%	991/2	**
	100%	23	City of Lyons Gs 98% City of Marseilles Gs. 181% City of Paris Gs 97% City of Tokio 58 82	99%	99%	- %
100%	SM 23/2	273974	City of Paris Gs 97%	9612	277%	
83	MERS!	121/2	City of Tokio 5s 82	81%	81%	+ %
5059	97.%	6-8	Dom. of C. 5s, 1921 981/2	97%	97%	**
5469	246/2	5823	Dom. of C. 5s, 1921. 98½ Dom. of C. 5s, 1926. 97½ Dom. of C 5s, 1931. 97½ Japanese 4½s. 92½ Japanese 4½s. 92½	2003/2	97	
2834	19.5	2813	Don. of C 5s, 1931 97%	97 91	97%	- 14
92%	NU75	14	Japanese 4%s 92%	85%	91 86	- 1%
1903	14 26	7	Jap. 44s, 2d Ser 924	91	91	- 1%
77%	70	1	Jananess Ja 757	73%	75%	- 14
100%	92%	2.6	Ron of Cula 5a '04 985c	97	98	+1"
20,73	90%	-8	Japanese 4s	91%	91%	-1
84%	800	. 2	Rep. of Cuba 44s 83	82%	82%	+ 14
101%	29994/4	ENG	U. K. of Gt. B. & I.		-	
99	2845/6	734	54s, 1919 99½ U. K. of Gt. B. & L.		99-7	- 14
	98%	-	51/4s. 1921 981/2	36	96%	**
101%	2000	4754 50	U. K of Gt. B. & I.	escribe.	more.	
7936	73	2	I' G of Montes to 72	2529%	544 AF	+ 1/4
61	50	2	51/s. 1937 99 U S. of Mexico 5s 73 U. S. of Mexico 4s 55	55	4.0	- 2
40.0			ales	AND .	\$3,1	22 500
			STATE BONDS			
108	100%	1	N. Y. Canal 41/28106%	1.000	1/04/3/	- 14
7.1%	623	238	Va. def. is. Brown	100%	Tour M	78
	-	200	Bros. & Co ctfs 71	63914	47914	- 314
	T	otal s	mics			29,000
82	8114	1 '	3Ug May 1954 818	8154	81%	- 14
19214	9014	- 5	Jr. 1958 91	91	591	-
1101/-	90½ 90½ 90½ 96	8	NEW YORK CITY BONDS 276; May, 1974. 81%, 4n, 1958 99, 4n, 1958 99, 44g. 1960 96%, 44g. 1964 96, 44g. 1964 96, 44g. 1965 101 44g. 1963 101	9014	9014	+ %
97%	566	46	448. 1960 96%	96%	96%	+ 4
596		65	41/18, 1964 96	96	96	**
1991/4	96 96	10	4%s. 1986 int	96	96	- 14
112		1	1/s, Nov., 1957100%	100%	100%	+ %
102	100 100%	4	44a. 1963101	100%	101	+ %
1011/	100%	12	4½s, May, 1957101	100%	101	+ %
1011/2	100%	18	4½s, 1965 100% 4½s, 1967 101	100%	100%	+ %
101%	100%	31	1968, 1967	100%	100%	+ %
	T	otal sa	ales		81	(949),(98)
	C	rand i	total		Selec 75	NT 500
			noncome			

# the New York Curb

-					
Rang	e, 1911	)		Net	
High			Low	Last Ch'ge	
14		3.200 *America Mines 1	1	1	
423	28	2,300 *Ariz. Butte   50	38	38 -12	
- 6	314	21,400 *Atlanta 16		514	
48	74.	19,800 Big Ledge Cop %	14	%	
35	1234	18,400 *Booth	28	31 + 3	
64	42	178.000 Boston Montana 164	58	61	
45	2	67.800 Butte-Detroit †5	3	5 + 1	
%	3/4	4,600 Butte-N. Y %	36	1/4	
39	27	19.200 *Caledonia Min†39	37	38 + 2	
1/4	à		36	ik	
214	1%	4,400 Canada Copper 1%	111	111 + 4	
496	52	42,500 *Candelaria Silver. +66	62		
15%	5	28,000 Cashboy	10%	11 - 1%	
434	1	4,300 *Cerbat S.M. & M. 4	3%	3%	
	1	11,900 Con. Ariz. Smelt. 14			
14		8,500 *Cresson Gold 5%	110	植士田	
53%	4%		4%	3% + %	
15	10	47,100 *Divide Syndicate.†15	10	15	
3	1%	18,700 El Salvador Silver 3	1%	2% - %	
2%	1%	18,250 Eureka Croesus M. 2%	1%	214 + 14	
2	1%	100 First Natl. Copper 1%	156	1%	
80	60	5,700 *Florence Silver †78	6+3	77 + 2	
50	25	71,800 *Fortuna Cons   150	-840	30 + 5	
61/2	3	.5,200 *Gadsden 3%	334	314 + %	
11%	79	145,000 *Gold Zone Divide 11/4	t79	1 +26	
3%	%	4.500 *Golden Rule Mine %	16	% 十 点	
26	17	13,400 Goldfield Cons†20	18	19	
4	21/4	20,300 *Golden Gate Exp. 31/2	334	3%	
*	- 5	12,500 *Gold Merger 161/2	5	5 -2	
6	3	4,000 Great Bend 16	4%	6 + 1%	
TH	13/3	200 *Hamilton M. & S. +73	72	72 - 2	
299	200	231,800 *Hasbrou'k Divide.†39	20	35 +15	
55	30	4,000 *Hattle Gold Min. †44	-10	44 - 6	
35%	44	7,470 Heela Mining 5%	412	5% + %	
A	X	100 *Iron Blossom 7	Ž,	74	
44	30	14.900 *Jim Butler	33	40 + 7	
16	12	12.200 Jumbo Ext†15	13	14 + 14	
94	5	9,000 Kewanas 16	15	536 - 1	
74	à	200 La Rose Consol	à	4 +4	
30	2,0	106,000 *Lone Star Cons †12	10	10	
34	4	18,000 Louisiana Cons %	94	% - %	
92	34	555,000 'MacNamara Min. †92	64	75 +12	
100	46	300 McKinley-Darr'h . 150	46	50	
*		12,900 *Magma Chief	A	Δ	
33	25 14	1,000 Magma Copper 31%	31	31" - 1	
	.70	58,660 *Mangan. of Am. 1%		111 + 16	
1%	3	5,000 Marsh Mining 18	6%	616	
94	-3	a one Maran Mining 78	4007	99/ 4 5/	

Rang	ge, 1915	4				Net
High	Low	Sales	High			
48	28		*Mother Lode†40	36	39	- 1
17	- %	17,800	*Natl. Tin Corp 17	14	1 1%	
295/4	1154	900	Nipiesing 9%	99	956	+ 4
25	87	57,800	*Nevada Divide 125	20	23	+ 6
25	30	400	*North Butte Dev. 113	15	15	- 8
3%	3		*Onondaga Mine 3%		31/4	
3%	1%		*Ray Hercules 2%			+ %
32	17		Rochester Mines 124	29	20	-7
15%			Scheca Con. Corp. 13%			- 14
41	35		*Seven Metals M 140	39	40	-
37	21		*Silv. King Divide. 128	23	26	+ 1
42	33			33	35	
			*Sutherla'd Divide.†42	19	59	- 1
12%	1944		Silver Pick			
- %	36		Stand. SilLead %	14	13	. * *
17	8-4		Stewart	15	17	+ 2
			*Success Mining †5	ā	5	+ %
3%	214		*Tonopah Belmont. 34	31/4	314	
10%	5%		*Tonopah Divide 101/2	95%	10	+ %
. 3	1%		Tonopah Ex 21/2	2,4	2%	- %
34	18	1.500	Tuolumne %	12	36	4.2
1.55	.30	6,200	Toolumne R. Pla. 150	40	40	- 5
- %	34	5,100	*United Cop %	1/2	14	
13	7		U. S. Cont. M +12	10	11	- 11/2
756	434	21,900	Unity Gold Min 7	614	61/2	- 1/4
40	399		"Ward Min. & M. 138	31	36	+ 5
59-4	71		Wash, Gold Quar. 177	71	77	+ 5
2	1	13.100		113	118	+ 1
35	10		White Cap. Min 35	14	24	+16
7	2		White Caps Ext., †7	50%	50%	+ 11/2
114	116		*White Knob C. pf 11/4	114	1%	
8.72	0.76	2,4000		4.76	0.760	**
			BONDS			
969%	58476	\$64.000	*Am. Tel. & Tel I-			
			year 6s, w. L 98%	991/4	1919/6	+ %
965%	97%		Anaconda 6s, w. i. 98½	5867/4	2007/4	+ %
161	1001/4	6,000	*Armour 6s, 1923101	100%	101	+ 1/2
101%	100%	1,000	fleth.S.7%, '21, w.i. 1014	1011/4	101%	
101%	101	5,000	Beth.S.7%, '22, w.1. 10!14	1011/4	10114	**
1969%	561%	21,000	Can. Govt. 68 199%	1919%	99%	
93%	943%	5.000	Cosden & Co., '20 931/2	9314	931/4	
53015.5	90%	2.000	CondenO. & G., 19 991/2	99946	59543/6	
10414	163		Fed. Fm. Ln. 5s.103%	103%	10314	- 14
101%	100 %		Gn. El.6%2-y.n.'20,100%	100%	HOUNG.	- 14
100%	100		Gn. E7.0%1-y.n, 19.100%	100%	100%	/8
97%	SHG		III. C. 5%s, w. i., 96%	96%	96%	+ %
92%	82%		I. R. T. 7s, w. L. 88%	87%		+ %
130%	100		K. C. Ter. 6s, '23.100	100	100	7 %
100%	50176		Lacl. G. 7s.n., 21.10%	963%		**
101					595976	**
	201%		Lacl. Gas 7s. w.i.100	267%	2007/4	- 14
100%	590%	40,484)	Lig. & M. 6s, '211094	100	100%	+ %
87%	87%		Nat.C. & C 6s. 27 87%	N714		+ %
100	30%	Z1Z,690.	N.Y.C. deb.fis, w.1.188	100	110	10.5

	e, 1919								Net
High	Low	Sales				High	Low	Last	Ch'ge
1063%	90334	9,000	"I'hila.	Elec.	(is	56634	5065	96	- 14
65	47	10,000	eRuss.	Govt.	544	34	53%	54	+1
7.2	* 800		"Russ.				594	60	
\$159%	98.76		*St.P.I				595%	99	
5963	962	172.000					96	500	+ 2%
595876	5969		*South				9914	99%	1 4/2
100	58184		*Swift				100	100	**
546	32%	145,000					95%	5163	4 14
	Inlisted		ts per i		1109, 66 .2.	- THE	Ser. M		4 36
			Stands	ard 0	III Ste	eks			
						Ap	ril 12	Ap	ril 5
					1	Bid	Asked	Bld	Asked
Anglo	-Ameri	can Oil	Co., Lt	d		194	19%	17%	
		ining Co				250	1,270	1,225	1.250
Borne	-Scryn	s r Co.				490	515	490	315
		. Line.					599	597	9951
		Mfg. C					340	315	340
		Oil Co.					560	7,37	550
		e Line					2259	36	39
		Pipe Li					200	190	200
		Line C					170	170	173
		I Oil Co					110	104	107
	or enables								
Galen	a-Siens	1 001 69	s ref s	2022	******	103			110
Galen	a-Signs	I OH C	s. pf., 1	iew		103	110	163	110
Galen	a-Signs	I Oil Co	pf., 1	new		103	110	143	150
Galen	a-Signa s Pipe	Line Co	p. pf., t	old		103 125 180	110 150 185	163 125 170	150 175
Galen Iltinoi Indiar	a-Signa s Pipe ta Pipe	Line Co	o. pf., 1 b. pf., 6	iew		103 125 186 104	110 150 185 107	163 125 170 101	150 175 -105
Galen Hitnoi Indiar Intern	a-Signa s Pipe ta Pipe ational	Line Co Line Co Line C	o. pf., to b. pf., co co	new old		125 186 104 30	110 150 185 107 31	163 125 170 101 24%	150 175 105 25½
Galen Illinoi Indiar Intern Nation	a-Signa s Pipe ta Pipe ational nal Tra	Line Co Line Co Line C Petrole unsit Co	o. pf., to pf., o	iew		103 125 180 104 30 21%	110 150 185 107 31 22½	163 125 170 101 24% 21%	150 175 105 25½ 22½
Galen Hitnoi Indian Intern Nation New	a-Signa s Pipe na Pipe sational nal Tra vork "	Line Co Line Co Petrole unsit Co ransit C	o. pf. 1	new old		103 125 180 104 30 21½ 185	110 150 185 107 31 22½ 200	103 125 170 101 24% 21% 185	150 175 105 25½ 22½ 200
Galen litinoi Indiar Intern Nation New 1 North	a-Signa s Pipe na Pipe stional nal Tra verk ''	Line Co Line Co Line Co Petrole unsit Co ransit Co Line C	o. pf. i	lew		103 125 180 104 30 21½ 185	110 150 185 107 31 22½ 200 115	103 125 170 101 24% 21% 185	150 175 105 25½ 22½ 200 115
Galen Iltinoi Indian Intern Nation New 1 Norths	a-Signa s Pipe na Pipe ational nal Tra Fork '' ra Pip Dil Co.	Line Co Line Co Line Co Petrole unsit Co ransit Co e Line C	o. pf. 1	new		103 125 180 104 30 21½ 185 108	110 150 185 107 31 22½ 200 115 345	103 125 170 101 24% 21% 185 108 330	150 175 105 25½ 22½ 200 115 335
Galena Illinoi Indian Interna Nation New Norths Oluo (Fenn -	a-Signa s Pipe sa Pipe sational mal Tra York '' ru Pip Dil Co. Mex. F	Line Co Line Co Petrole Insit Co ransit Co Line Co Puel Co.	o. pf. 1	lew		103 125 180 104 30 21½ 185 108 143 54	110 150 185 107 31 22½ 200 115 345	103 125 170 101 24% 21½ 185 108 330 52	150 175 105 25½ 22½ 200 115 335 56
Galena Illinoi Indiar Interna Nation North Oluo (Fenna Prairie	a-Signa s Pipe ta Pipe ational nal Tra Vork '' rn Pip Dil Co. Mex. I e Oil &	Line Co Line Co Line Co Petrole ansit Co ransit Co Cuel Co. Cas Co	o. pf. 1	lewdd		103 125 180 104 30 21½ 185 108 343 54	110 150 185 107 31 22½ 200 115 345 57	103 125 170 101 24% 21% 185 108 330 52 635	150 175 105 25½ 22½ 200 115 335 56 645
Galena Illinoi Indiar Interna Nation North Oluo (Fenna Prairie Prairie	a-Signa s Pipe at Pipe ational nal Tra York '' rn Pip Dil Co. Mex. I e Oil & e Pip:	d Oil Co Line Co Line Co Petrole unsit Co ransit Co E Line Co Gas Co Line Co	o. pf. 1	newdd		103 125 180 104 30 21½ 185 108 143 54 863	110 150 185 107 31 22½ 200 115 345 57 705 268	103 125 170 101 24% 21% 485 108 330 52 635 262	150 175 105 25½ 22½ 200 115 335 56 645 268
Galent Illinoi Indiar Intern Nation North Oluo I'enn Prairie Prairie Solar	a-Signa s Pipe ational nal Tra verk '' rr Pip Dil Co. Mex. F e Oil & e Pip. Refinin	d Oil Co Line Co Line Co Petrole unsit Co ransit Co E Line Co Cas Co Line Co	о. рf. 1 о. рf. 6 о	new old		103 125 180 104 30 21½ 185 108 143 54 86 863 159	110 150 185 107 31 22½ 200 115 345 57 705 268 370	103 125 170 101 21% 21% 185 108 330 52 635 262 355	150 175 105 25½ 22½ 200 115 335 56 645 268 370
Galent Illinoi Indiar Intern Nation North Oluo ( I'enn - Prairie Prairie Solar Southe	a-Signa s Pipe ational nal Tra verk '' rn Pip Oil Co. Mex. He e Oil & e Pip: Refining	d Oil Co Line Co Line Co Petrole insit Co ransit Co e Line Co Gas Co Line Co Line Co	о. рf. 1 о. рf. 6 о	new		103 125 180 104 30 21½ 185 108 143 54 863 158 663	110 150 185 107 31 22½ 200 115 345 57 705 268 370 168	103 125 170 101 21% 21% 185 108 330 52 635 262 355 163	150 175 105 25½ 22½ 200 115 335 56 645 268 370 108
Galent Illinoi Indiar Intern Nation North Oluo (Fenn - Prairi Prairi Solar Southe South	a-Signa s Pipe aa Pipe ational nal Tra ra Pip Dil Co. Mex. F e Oil & e Pip. Refinin rn Pip Penn.	d Oil Co Line Co Line Co Petrole unsit Co ransit Co Cas Co Line Co G Co Line Co Ci C	e. pf. 1	new		103 125 180 104 30 21½ 185 108 143 54 865 263 279 863	110 150 185 107 31 221/ <sub>2</sub> 200 115 345 57 705 268 295	103 125 170 101 24% 21% 168 330 52 635 262 355 163 280	150 175 105 25½ 22½ 200 115 335 56 645 268 370 108 205
Galent Illinoi Indiar Intern Nation New North Oluo (Crenn Prairie Solar South South South	a-Signa s Pipe sa Pipe in Pip Dil Co. Mex. Fe e Oil & e Pipe Refining rn Pip Penn. ( West	d Oil Co Line Co Line Co Petrole unsit Co ransit Co E Line Co Gas Co Line Co Gas Co Line Co Gil Co	o. pf. 1 o. pf. 6 o. sum Co	newldLtd	6.53	103 125 180 104 30 21½ 185 108 343 54 863 159 663 190 97	110 150 185 107 31 22½ 200 115 345 57 705 268 370 168 295 104	103 125 170 101 24% 21% 168 330 52 635 262 355 163 290	150 175 105 25½ 200 2115 335 56 645 268 370 108 295 104
Galent Illinoi Indiar Intern Nation North Oluo (Penn Prairis Solar Southe South Stands	a-Signa s Pipe na Pipe na I Tra Vork ''' rn Pip Dil Co. Mex. Fe e Oil & e Pip: Refinin rn Pip Prnn. ( West i	Line Co. Line Co. Line Co. Cans Co. Line Co. Gas Co. Line Co. S Line Co.	D. pf. 1 D. pf. 6 Do. co	newl.dd	1 1 2 2 2	103 125 180 104 30 21½ 185 108 343 343 345 863 108 343 108 343 108 343 108 343 108 343 108 343 108 343 108 343 108 343 108 343 108 343 343 343 343 343 343 343 343 343 34	110 150 185 107 31 22½ 200 115 345 705 268 370 168 205 164 273	103 125 170 101 24% 21% 168 330 262 355 1635 262 355 1630 270 280	150 175 105 25½ 200 115 335 36 645 268 370 108 295
Galent Hitinoi Indiar Intern Nation New North Oluo (Penn-Prairis Solar South South South Stands Stands	a-Signa s Pipe aa Pipe aational Travierk '' rn Pipoli Co. Mex. Fe e Oil & e Pipe Refinin rn Pip Penn. ( West I urd Oil urd Oil	d Oil Co. Line Co. Line Co. Line Co. Cansit Co. Cansit Co. Cans Co. Line Co. Cans Co.	D. pf. 10. pf. 60. co. co. co. co. co. co. co. co. co. co	newlddLdd	1 1 2 2 2 7 7	103 125 180 104 30 21½ 185 108 143 54 865 863 159 163 907 70	110 150 185 107 31 22½ 200 115 345 37 705 208 370 108 205 104 273 780	103 125 170 101 24% 21% 485 108 52 635 262 255 163 290 290 765	150 175 105 25½ 22½ 200 115 335 56 645 248 370 168 295 104 285 773
Galent Hitinoi Indiar Intern Nation New North Oliso (Penn-Prairis South South South Stands Stands Stands	a-Signa s Pipe aa Pipe aa Pipe aational nal Tra- verk '' rn Pipo Oil Co. Mex. F e Oil & e Pipe Refinin rn Pipe Penn. ( West I urd Oil urd Oil urd Oil	d Oil Co. Line Co. Petrole nust Co. Petrole nust Co. Gas Co. Line Co. Gas Co. Line Co. Dill Co. Penn. Pl Co. of I	D. pf. 10. pf. 60. co. co. co. co. co. co. co. co. co. co	newkdLtd	22	103 125 180 104 30 21½ 185 108 143 54 863 179 863 190 907 70 73	110 150 185 107 31 22½ 200 115 345 57 705 268 205 104 273 780 580	103 125 170 101 24% 21% 485 168 330 52 635 262 355 262 27 280 97 280 57 57 65	150 175 105 25½ 200 115 335 36 645 268 370 168 295 164 265 164 265 164 265 166 266 266 266 266 266 266 266 266 266
Galent littinoi Indiar Intern Nation New Yorkin Ohao (Penn - Prairis Solar South South Stands Stands Stands Stands Stands Stands Stands	a-Signa s Pipe na Pipe	d Oil Ce Line Co Petrole most Co reansit Co cansit Co co cansit Co cansit Ca	D. pf. 10. pf. 60	newld	2 2 2 3 3 3 3 3	103 125 180 104 30 21½ 185 108 145 145 163 163 163 163 163 163 163 163 163 163	110 150 185 107 31 22½ 200 115 345 57 705 268 370 168 273 740 405	103 125 170 101 24% 21½ 168 330 52 635 262 355 165 27 280 765 280 765 280	150 175 105 25½ 22½ 200 115 56 645 335 56 645 208 370 108 205 773 406 405
Galen Hilmol Indiar Intern Nation North Oluo ( Penn- Prairis Solar South South Standa Standa Standa Standa Standa	a-Signa s Pipe sa Pipe sa Pipe sa Pipe sa Pipe werk '' mex. Fe e Oil & e Pipe Refining Penn. ( West land Oil urd Oil urd Oil urd Oil urd Oil urd Oil urd Oil urd Oil	d Oil Ce Line Co Petrole Inst Co Inst Inst Inst Inst Inst Inst Inst Inst	o. pf. 10. pf. Linc Californ ndiana Kansas Kansas Kentuck	newldLtd	2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	103 125 180 104 30 21½ 185 108 343 54 863 159 163 190 97 70 70 70 70 70 70 70 70 70 70 70 70 70	110 150 185 107 31 22½ 200 115 345 57 705 168 225 268 370 168 225 164 273 780 580 580 580 580 580 580 580 580 580 5	103 125 170 101 24% 21% 21% 168 330 52 635 163 280 27 280 765 280 77 280 765 386 525	150 175 105 22½ 200 115 36 645 268 370 108 205 104 205 173 400 400 405 550
Galen Hithol Indian Intern Nation New Intern North Ohio ( Penn - Prairis Solar South South South Standa Standa Standa Standa Standa Standa Standa Standa Standa Standa Standa Standa	a-Signa s Pipe na Pipe actional nal Traviority work of tra Pip Dil Co. Mex. Fe e Oil & e Pip: Refining rrn Pip Penn. ( West I urd Oil urd Oil urd Oil urd Oil urd Oil urd Oil urd Oil	al Oil Ce Line Co Petrole Inst Co Petrole Inst Co Petrole Inst Co Gas Co Line Co Gas Co Co Gas Co Gas Co Ga	co. pf. 10. pf. 10. pf. 10. co. co. co. co. co. co. co. co. co. co	newlddLdd	2 2 2 3 3 3 5 6	103 125 180 160 20 21 163 20 21 163 263 263 263 263 263 27 27 27 27 27 27 27 27 27 27 27 27 27	110 150 185 31 22% 200 115 345 37 705 268 370 168 295 164 273 160 405 405 406 405 406 407 406 407 406 406 406 406 406 406 406 406 406 406	103 125 170 101 24% 21½ 168 330 52 635 262 355 262 355 260 97 260 380 570 380 570	150 175 105 25½ 22½ 200 115 335 36 465 268 370 100 405 405 405 405
Galen Illinol Indiar Intern Nation Nation North Oluo ( Penn Prairi Solar South Standa Standa Standa Standa Standa Standa	a-Signa s Pipe aa Pipe aational Traviorational Traviorational Vorte Vi ern Pip Dil Co. Mex. F e Oil & e Pips Refinin rrn Pip Penn. ( West i urd Oil urd Oil	Al Oil Ce. Line Co. Petrole Inst Co. I	co. pf. 10. pf	newld	2 2 2 2 3 3 5 6 6	103 125 180 130 131 185 185 185 185 185 185 185 185 185 18	110 150 185 107 31 22½ 200 115 345 57 705 268 295 168 295 164 273 740 405 540 405 540 405 540 405 540 405 540 405 540 405 405	103 125 170 101 24% 21% 21% 168 330 52 635 163 280 27 280 765 280 77 280 765 386 525	150 175 105 22½ 200 115 36 645 268 370 108 205 104 205 173 400 400 405 550
Galen Hitinol Indiaz Intern Nation Nation Nation Oluo ( Penn- Prairi Solar Southe South South Standa Standa Standa Standa Standa Standa Standa Standa Standa	a-Signa s Pipe sa Pipe sa Pipe sa Pipe sa Pipe Dil Co. Mex. F e Oil & e Pipe Refinin rn Pipe Pron. ( West l urd Oil urd Oil ur	Al Oil Ce. Line Co. Petrole Inst: Co. Inst	D. pf. 10. pf.	new old Ltd	22 23 36 6 3 3	103 125 180 104 330 21½ 185 108 54 363 590 97 863 990 97 79 990 48 48 52 90 48 54 90 90 90 90 90 90 90 90 90 90 90 90 90	110 150 185 107 31 22½ 200 115 345 705 268 370 168 235 168 235 168 273 780 560 570 570 570 570 570 570 570 570 570 57	103 125 170 101 24% 21½ 168 50 635 262 355 262 355 260 97 260 765 570 570 570 570 570 570 570 570 570 57	150 175 165 25½ 22½ 200 115 335 56 645 268 370 108 205 104 400 550 675 349 480
Galen Illinol Indian Intern Nation Nation North Ohno Crenn Prairi Prairi Solar South Standa Standa Standa Standa Standa Standa Standa Standa Standa	a-Signa s Pipe ta Pipe at ional and Travier Pipe II Co. Mex. F Pipe Refinition Pipe Refinition Oil and	Line Co. Line Co. Cane Co.	o. pf. o.	new old Ltd	2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	103 125 180 130 21½ 185 108 144 145 145 185 186 187 188 189 197 188 189 189 189 189 189 189 189 189 189	110 150 185 107 31 2234 200 115 345 370 168 208 208 208 208 208 208 208 208 208 20	103 125 170 101 24% 21% 185 168 52 635 260 270 280 765 390 390 390 390 390 390 390 390 390 390	150 175 25½ 22½ 200 115 55 645 268 275 148 275 148 275 148 275 148 275 340
Galen Illinoi Indiar Intern Nation New North Oluo ( Penn Prairi Frairi Solar South South South South Standa	a-Signa as Pipe at Pipe at Pipe at Pipe at Pipe at Pipe at Pipe Pipe Pipe Pipe Pipe Pipe Pipe Pipe	al Oil Co. Line Co. L	D. pf. 10. pf.	new sld Ltd	2 2 2 2 2 3 3 5 6 G 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	103 125 126 126 127 128 128 128 128 128 128 128 128 128 128	110 150 185 107 31 22½ 200 115 345 705 268 370 168 235 168 235 168 273 780 560 570 570 570 570 570 570 570 570 570 57	103 125 170 101 24% 21½ 168 50 635 262 355 262 355 260 97 260 765 570 570 570 570 570 570 570 570 570 57	150 175 165 25½ 22½ 200 115 335 56 645 268 370 108 205 104 400 550 675 349 480
Galen Illinoi Indiar Intern Nation New North Oluo ( Penn Prairi Frairi Solar South South South South Standa	a-Signa as Pipe at Pipe at Pipe at Pipe at Pipe at Pipe at Pipe Pipe Pipe Pipe Pipe Pipe Pipe Pipe	Line Co. Line Co. Cane Co.	D. pf. 10. pf.	new sld Ltd	2 2 2 2 2 3 3 5 6 G 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	103 125 126 126 127 128 128 128 128 128 128 128 128 128 128	110 150 185 107 31 2234 200 115 345 370 168 208 208 208 208 208 208 208 208 208 20	103 125 101 24% 24% 185 108 330 52 635 265 285 280 280 37 280 37 280 37 380 37 380 37 380 37 380 380 380 380 380 380 380 380 380 380	150 175 105 22½ 22½ 22½ 22½ 115 56 645 286 645 286 198 295 773 405 405 405 406 406 406 406 406 406 406 406 406 406

# New York Stock Exchange Transactions Highest and lowest prices of the year are based on sales of 100 shares. Where prices are used for less than that amount they are marked with an asterisk (\*)

Part	Hig	thest an		k E	Inded	Ap	ril 1		sale	of 100 shares. Whe				Total	Sales	6,82	20,806	Shares	
The column   The	-	1917.			rly Price			o Date.		STOCKS.	Amount Capital			Per P	0-				
196   196	Hig	h. Low.								A CME TEA 1st of.									
1.   1.   1.   1.   1.   1.   1.   1.		70	80	42	50	Jan.	3 :	3 Mai	r. 28	Adams Express	. 12,000,00	10 Dec		7 1 .	. 39				
Section   Content   Cont			623										r. 1, 1		65%	67	65%	66% + 2	8,800
18	80	45%	729	4 49	81	Feb.	27 €	-											
Section   Column	8	16 1%	31	4 19	14 24	% Mar	. 11	1% Jan	. 3	Alaska Jun.G.M. (\$10)	13,967,44	10 .			. 2			214 + 14	13,500
Sept   196													. 1, 11		. 36%			36% + %	54,500
180   180	86	% 65	863	4 723	4 923	6 Mar.	. 29 8		. 23	Allis-Chalmers Mfg.pf	. 15,607,90	10 Apr							
Section   Column														9 11/2 6	100			100	
Section   Proceedings   Proc																47	47		
200   175	102	4 63	84	48	799	6 Apr.	8 6	2 Jan	. 3	Am. Beet Sugar Co.	15,000,00	0 Jan						00	
1719, 167 90 500 500 500 500 500 500 500 500 500		150	175	160	168		19 16	0 Jan.	. 2	Am. B. Shoe & Fy. pf.	5,000,00	0 Ma						160	
Sept   1979   1989   1981													. 1, '19		100%		100%	101% + %	1,400
1996   21	80	6 57	92%	68%	6 94%	Apr.	9 8									94%	92		
18.   18.	50	4 21	44%	25	50%	Apr.	9 3	9% Jan.	. 2	Am. Cotton Oil Co	20,237,10	0 Mai	r. 1, '1f	1 Q	481/2			49 + 1/4	13,000
1294   506   506   776   507   340	101	§ 80	88	78										10	2004			1914	
22. 19. 19. 19. 19. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10					95	Jan.	10 8			American Express	18,000,00	0 Apr	. 1, 19	-		934	2114		
578 67 589 619 594 619				50	102%	Apr.	10 7	1% Jan.	2	Am. Hide & L. Co. pf.	12,548,300	0 Apr	. 1, 19		1011/2	102%	100	100 - 1/4	22,700
Geo.   10									20	American Ice pf	14,920,200	Jan.			631/4	64%	63%	64 + 1/2	2,500
The color   The	624	46	60%	511/	91%	Apr.	8 5												
1906   1908   1908   1908   1908   1908   1908   1908   1908   1909	75	48	92	69%	94%	Jan.	7 80	Mar.	1	Am. Linseed Co. pf	16,750,000	Apr.	. 1, '19	. 1% Q	893/2	94%	891/4	94% + 4%	6,500
Till 500																			
1964   1976   1986   778   1986   778   1986   788   788   1986   78													1 '18						
1001   1005   100   10	.124	67%	94%	73	78%	Jan.	3 62	14 Feb.	6	Am. Smelt. & Ref. Co.	60,998,000	Mar	. 15, '19	1 Q	71%	72%	70	70% - 1%	27,700
142   150   167   167   167   168   169															105	105	104%		
This cost of	142	80													111	111%	111		200
1921   100	754	50%	- 95	58	97%	Mar.	10 68	Feb.	8	Am. Steel Foundries	17,184,000	Mar	. 31, 19	2 Q				81% + %	
198   106   181   198   Pob. 10   183   Jan.   0 Am. Sum. Tollacco Dr.   1,985,500   Mar.   1,79   316   32   30   40   40   40   40   40   40   40		106	114%	108%	118	Feb.	5 113	1/2 Jan.	6 .	Am. Sugar Ref. Co.pf.	45,000,000	Apr.	2, '19	1% Q	117	1171/2	117	1171/2 + %	800
1965   1974   1994   1994   1994   1994   1995   1994																			
1964   59   1964   1965   19	66													1¼ Q					
1968   3714   607	220	123	198%	140%	215	Mar.	12 191	% Feb.	6 .	Amer. Tobacco Co	40,242,400	Mar.	1, '19	15 Q	205	208	205	207% + 3%	2,200
100   87   97   97   97   97   97   97   98   98																			
1919 215 11 15 Feb. 25 11 Jan. 31 Am. Zine, L. & S. (25) 4.828,000 May 1, '17 \$1.00 14 145, '135' 415', '145' 15.00 17 15.00 14 15', '135' 415', '145' 15.00 17 15.00 17 15.00 14 15', '135' 415', '145', '150' 15.00 17 15', '150' 415', '150', '150' 415', '150', '150' 415', '150', '150' 415', '150', '	100	87						and the same	-0.0									99% - %	
ST   ST   ST   ST   ST   ST   ST   ST	41%	10%	21%	11	15	Feb.	28 11	Jan.	31 .	Am. Zinc, L.& S. (\$25)	4,828,000	May	1, '17	\$1.00	14	14%	13%	14% + 1%	1,100
2114 10 189, 12 29%, Apr. 12 174, Jan. 6 Associated Dry Goods. 14, 814, 440 10 114					631/4	Mar. 1	10 56	1/2 Feb.	6 /	Anacon. C.M.Co. (\$50)1	16,562,500	Feb.							
601   625   61   625   61   65   64   67   69   61   Mar.   19   As. Dry Goods lad pf. 13,710,900   Mar.   1,70   114   Q														1	274	39%	27		
1785   1785   1785   1885   1785   1985   1885   1785   1985   1885   1785   1985   1885   1785   1985   1885   1785   1985   1885   1785   1985   1885   1785   1885   1785   1885   1785   1885   1785   1885   1785   1885   1785   1885   1785   1885   1785   1885   1785   1885   1785   1885   1785   1885   1785   1885	60%	51	63	51				Mar.	19	As. Dry Goods 1st pf.	13,710,900	Mar.						65	
100 84 96 90 90 80 80 1an 4 86 Jan 21 At, Top 4 8. F. pf. 124, 195, 500 Peb. 1, 19 2½ 8Å 808, 87 71, 876 809 — \$ 1,575 100 88 97 9 Jan 10 10 Mar, 31 Jan 10	78%	52%	71	54	41%	Apr. 1	0 68	Jan.	2 /	Associated Oil	40,000,000	Apr.	15, '19	114 Q				79 + 416	
110 7904 108 8084 99 Jan. 6 95 Mar. 27 Atlantic Coast Line. 67.559,400 Jan. 10, 19 31 34 67 974 9974 9974 118 91.100  60 54 676 58 108 Apr. 11 62 Peb. 8 At., Gulf & W. L. S. 8, 14,075,000 Apr. 1, 19 55 SA 125 130 1224 9774 99 11.100  60 54 676 58 108 Apr. 12 64 Jan. 29 At., G. & W. L. S. 8, 14,075,000 Apr. 1, 19 55 SA 125 130 1224 97 182 1100  60 54 676 58 108 Apr. 13 64 Jan. 29 At., G. & W. L. S. 8, 14,075,000 Apr. 1, 19 55 SA 125 130 1224 99 11.100  7004 43 104 50 1045 Apr. 1 102 Jan. 29 BALDWIN LOCO. 2.00,000,000 Jan. 1, 19 55 SA 125 104 1045 1044 1045 1045 1045 1045 1045				80	80	Jan.	4 86	Jan.	21 /	tt., Top. & S. F. pf 1	24,199,500								
1211g   57%   120g   67%   130   Apr. 11   92   Feb. 8   AL, Gulf & W. I. S. S. I. 1,903,400   Feb. 1, 196   5   S. Q   GTV   60   GTV   60   FTV   700   710					40.00									314 SA	97	9714	9614		
1015	1211/4	87%	120%					Feb.	8 2	At., Gulf & W. I. S. S.	14,963,400	Feb.	1, '19	5 SA	125	130	122%	127% + 3%	91,100
105   30   104   93   104   93   105   94   Mar. 1   102   124   124   124   124   124   125	-																		
106   107   108	102%	93	104		1061/2	Mar. 1	4 102		29 -	Baldwin Loco, pf.	20,000,000	Jan.	1, '19	31/2 SA	104%	104%	104%	104% + %	100
117 984 1074 994 1154 Mar. 15 110 Jan. 30 Barrett Co. pf	76%	48%	6414	53	56%	Mar. 1	1 53	Feb.	10 I	Saltimore & Ohio pf	60,000,000	Mar.	1, '19	2 SA	55				
24, 54, 25, 26, 27, 27, 28, 28, 28, 28, 28, 28, 28, 28, 28, 28			107%	99%										-					
155%   60%   94   84   84   84   85   95   85   85   90%   86   10%   87   87   89   89   89   80   80   101%   93   106%   96%   96%   97   97   97   97   97   97   97   9														12½c		1%	1%	1% + %	4,800
1014; 93 1067\$; 964; 1068\$; apr. 5 1018\$ Jan. 22 Beth. Steel 87\$ pf	15514								21 E	leth. St., Cl. B. t. cfs	14,586,000	Apr.	1. '19	2% Q	70%	77	(2)1/2	75% + 6%	297,000
82 36 48\4 25\4 26\5 26\5 26\5 36 8 48\4 25\4 26\5 26\5 26\5 36\5 26\5 26\5 36\5 26\5 26\5 26\5 26\5 26\5 26\5 26\5 2			106%	96%	1081/2	Apr.	5 1015	Jan.	22 E	leth. Steel 8% pf	29,332,000	Apr.	1, '19	2 Q	108%	108%	107%	107% - 1/3	1,764
1294   89   934   78   82   314   79   Apr.   4   Brooklyn Union Gas. 18,000,000   Apr.   1   19   19   Q   79%   80   79   79   79   79   70   70   70   7				* *	*100	Mar. 2	1 *98	Mar. 1	10 B	rooklyn Edison	9,184,400					201/2			
1294, 89   934, 78   82   Jan. 4   79   Apr. 4   Brooklyn Union Gas. 18,000,000   Apr. 1, 19   114, Q   707, 80   709, 80   71   71   71   71   71   71   71   7	82	36	4814	25%					to the same										
100   88   98   95   100   Apr. 3   98   Feb. 10   Brown Shoe pf   3,500,000   Feb. 1.   110   118   2   100   10	-			-	82 .	Jan.	4 79	Apr.	4 E	brooklyn Union Gas. 1	18,000,000	Apr.	1, '19	1% Q	79%	80	791/4	80 + 1	800
95½ 72 *80 *70 *72½ Feb. 20 *63 Mar. 14 Buf., Roch. & Pitts. 7, 10, 500, 000 Feb. 15, '19 2 SA 125½ 80 161½ 108 164¾ Apr. 10 138 Feb. 6 Burns Brothers 7, 47, 700 Feb. 15, '19 15 Q 145½ 164¾ 145 163 +18¾ 53, 700 109½ 100 80 80 80 85 Mar. 28 85 Mar. 28 Bush Terminal 4,013,500 Jan. 15, '19 15 Q 145½ 164¾ 145 163 +18¾ 53, 700 109½ 10 18½ 7½ 5½ Apr. 5 16 Jan. 27 10½ 10½ 10½ 10½ 5½ Feb. 28 16¾ Feb. 20 Butter (Co 14,647,200 Sep. 1, '16 3 24½ 25 23¼ 23¼ -1½ 1¾ 1,400 15½ 10½ 10½ 10½ 10½ 10½ 10½ 10½ 10½ 10½ 10	100	88	98	95	100	Apr.	3 98	Feb. 1	10 B	rown Shoe pf	3,500,000							100'	
125\( \) 89												Feb.	15, '19		8%	8%	8%		
19% 10 18% 7% 25 Apr. 5 16 Jan. 27 Butterick Co									6 B	urns Brothers	7,497,700			†5 Q	145%		145	163 +18%	53,700
52½ 12½ 33½ 50 35½ 63½ Apr. 8 48½ Jan. 2  CALIF.PACKING (sb.) 338,917 Mar. 15, 19 \$1 Q 61 63% 60% 61½ + ½ 21½ - ½ 6,500  Apr. 1 111 Mar. 27 100 Mar. 20  Calif. Packing pf. 8,466;200 Apr. 1, 19 14 Q  30½ 10½ 2½ 2½ 2½ 26% 25 25½ + ½ 6,500  84½ 55½ 71 61 62 Apr. 8 55½ Mar. 15 California Petrol. pf. 12,450,500 Apr. 1, 19 31 Q 60 ½ 70½ 60½ 70 + ½ 2,000  84½ 55½ 71 61 62 Apr. 8 55½ Mar. 15 Calumet & Ariz. (\$10) 6,424,620 Mar. 24, 19 \$1 Q 62 62 60 60 400  167% 126 174% 135 165 Feb. 27 155% Jan. 21 Canadian Pacific 259,994,600 Apr. 1, 19 2½ Q 160 161½ 159 159 - ½ 3,600  88 75 92 73 98¼ Apr. 12 91½ Jan. 14 Case (J. I.) Thr. M.pf. 12,150,000 Apr. 1, 110 1½ Q 96 98¼ 96 98¼ 96 98¼ 42% 900  115% 97 108 101½ 100½ Apr. 9 101½ Jan. 14 Case (J. I.) Thr. M.pf. 12,150,000 Apr. 1, 19 1½ Q 27 27 27 27 27 27 200  110¼ 55 73% 5 1¼ 80½ Apr. 9 101½ Jan. 7 Central Leather pf. 39,274,00 Jan. 15, 19 1½ Q 109 100½ 100 100½ 100 100½ + 1 400  115% 97 108 101½ 100½ Apr. 9 101½ Jan. 7 Central Leather pf. 39,274,00 Jan. 15, 19 1½ Q 109 100½ 100 100½ 100 100½ + 1 400  115% 97 108 101¼ 17% Jan. 14 107 Jan. 7 Central So. Am. Tel. 14,000,000 Apr. 1, 19 1½ Q  110 231 220 202 207 Feb. 21 207 Feb. 21 Central Foundry pf. 39,274,00 Jan. 15, 19 1½ Q  110 231 220 202 207 Feb. 21 207 Feb. 21 Central So. Am. Tel. 14,000,000 Apr. 1, 19 1½ Q  110 231 220 202 207 Feb. 21 207 Feb. 21 Central Foundry pf. 39,274,00 Jan. 15, 19 1½ Q  110 231 220 202 207 Feb. 21 207 Feb. 21 Central So. Am. Tel. 14,000,000 Apr. 1, 19 1½ Q  110 231 220 202 207 Feb. 21 207 Feb. 21 Central Foundry pf. 39,274,00 Jan. 15, 19 1½ Q  110 24 25 39 29¼ 13% Apr. 10 31 Jan. 22 Cerrodel Pascococope, (sb.) 80,82,25 Mar. 1, 19 1½ Q  110 25 100 108 104 117½ Jan. 14 107 Jan. 7 Central Foundry pf. 39,275,000 Apr. 1, 19 1½ Q  110 25 100 108 104 117½ Jan. 14 107 Jan. 15 Central Foundry pf. 39,275,000 Apr. 1, 19 1½ Q  110 25 25 25 24½ 12½ 13½ 135 14½ 25½ 125½ 135½ 135½ 135½ 130½ 11½ 25½ 125½ 135½ 135½ 1400 100½ 100½ 100½ 100½ 100½ 100½ 100			18%		25	Apr.	5 16	Jan. 2	7 B	utterick Co 1	4,647,200	Sep.	1, '16	%		25		23% - 1%	1,300
424 33 4 50	5214	12%					8 16%	Feb. 1	5 B	utte & Superior (\$20)	2,902,960	Sep. 2	29, 17						
30½ 10½ 24¼ 12 28½ Feb. 21 20½ Jan. 2 California Petroleum. 12,720,200 July 1, 13 1½ 25½ 26% 25 25½ + ½ 6,500 62¼ 29¼ 70½ 36 74½ Mar. 7 64½ Jan. 2 California Petroleum. 12,720,200 July 1, 13 1½ 25½ 26% 25 25½ + ½ 6,500 62¼ 29¼ 70 + ½ 2,000 62¼ 29¼ 70 + ½ 2,000 62¼ 29¼ 71 61 62 Apr. 8 56¼ Mar. 15 Caliment Ariz. (\$10) 6,424,620 Mar. 24, 19 \$1 Q 62 62 60 60 400 400 167½ 155 165 Feb. 27 155¾ Jan. 21 Canadia Pacific 259,904,600 Apr. 1, 19 1½ SA 46 88 75 92 73 98¼ Apr. 12 91½ Jan. 14 Case J.L.) Thr. M.pf. 12,150,000 Apr. 1, 19 1½ SA 46 88 75 92 73 98¼ Apr. 12 91½ Jan. 14 Case J.L.) Thr. M.pf. 12,150,000 Apr. 1, 19 1½ Q 96 98¼ 96 98¼ 96 98¼ 46 900 53⅓ 35 53 33 34 Mar. 11 27 Apr. 5 Central Foundry pf. 3,927,400 Jan. 15, 19 1½ Q 27 27 27 27 27 200 115¾ 97 108 101½ 100½ Apr. 9 104½ Jan. 7 Central Leather pf. 33,297,500 Apr. 1, 19 1¼ Q 109 100½ 100 100½ 10 100½ 4 pr. 9 104½ Jan. 7 Central Leather pf. 33,297,500 Apr. 1, 19 1½ Q 109 100½ 100 100½ 410 100½ 4 pr. 9 104½ Jan. 7 Central So. Am. Tel. 14,000,000 Apr. 1, 19 1½ Q 207 10 100 100½ 100 100½ 100 100½ 100 100½ 100 100	42%	33%	50	35%												63%	60%	61% + %	27,400
84½ 55½ 71 61 62 Apr. 8 56¾ Mar. 15 Calumet & Ariz. (\$10) 6.424.620 Mar. 24, '19 \$1 Q 62 62 60 60 400 167% 126 174% 135 165 Feb. 27 155¾ Jan. 21 Canadian Pacific 259,994.600 Apr. 1, '19 2½ Q 160 161½ 159 150 — ¾ 3,600 55¼ 55 46 46 *56 Jan. 20 *43 Jan. 29 Canada Southern 15,000,000 Feb. 1, '19 1½ 8A					28% 1	Feb. 21	1 20%	Jan.	2 C	alifornia Petroleum 1	2,720,200	July	1, '13	1%	25%	26%	25	25% + %	6,500
167% 126 174% 135 165 Feb. 27 155% Jan. 21 Canadian Pacific	8414	55%	71	61	62	Apr.	8 56%	Mar. 1	5 C	alumet & Ariz. (\$10)	6,424,620	Mar.	24, '19	\$1 Q	62	62	60	60	
88 75 92 73 98¼ Apr. 12 91½ Jan. 14 Case (J.I.) Thr. M.pf. 12,150,000 Apr. 1, '10 1½ Q 96 98¼ 96 98¼ 96 98¼ + 2½ 900 53½ 35 53 33 34 Mar. 11 27 Apr. 5 Central Foundry pf. 3,927,400 Jan. 15, '10 1¼ Q 27 27 27 27 27 27 20 200 115% 97 108 101½ 100½ Apr. 9 104½ Jan. 7 Central Leather 39,689,100 Feb. 1, '10 1¼ Q 77% 80½ 75% 75% + ½ 70,800 115% 97 108 101½ 100½ Apr. 9 104½ Jan. 7 Central Leather pf. 33,297,500 Apr. 1, '10 1½ Q 100 100½ 100 100½ 100 100½ + 1 400 115% 100 108 104 *117¼ Jan. 14 *107 Jan. 7 Central Leather pf. 33,297,500 Apr. 1, '10 1½ Q 100 100½ 100 100½ 100 100½ + 1 400 100 108 104 *117¼ Jan. 14 *107 Jan. 7 Central So. Am. Tel. 14,000,000 Apr. 11, '10 1½ Q ** ** ** ** ** ** ** ** ** ** ** **	55%	55	46	46	*56	Jan. 20	•43	Jan. 2	9 C	anada Southern 1	5,000,000				160	161%	159	159 — ¾	3,600
101½ 55 73% 54¼ 80½ Apr. 9 56½ Feb. 8 Central Leather 39,689,100 Feb. 1, '19 1¼ Q 77% 80½ 75% 75% + ½ 70,800 115% 97 108 101½ 100½ Apr. 9 101½ Jan. 7 Central Leather pf. 33,297,500 Apr. 1, '19 1¼ Q 109 109½ 100 109½ + 1 400 109½ + 1 400 109½ 100 109½ + 1 400 109½ 100 109½ 100 109½ + 1 400 109½ 100 109½ + 1 400 109½ 100 100 100 100 100 100 100 100 100 10	88	75	92		98% /	Apr. 12	914	Jan. 1	4 C	ase (J.I.) Thr. M.pf. 1	2,150,000	Apr.	1, '19	1% Q				984 + 2%	900
310 231 220 202 207 Feb. 21 207 Feb. 21 Central of New Jersey 27,436,800 Feb. 1, '19 2 Q	101%	55	73%	5-1%	80% 2	Apr. S	56%	Feb.	8 C	entral Leather 3	9,689,100	Feb.	1, '19	1% Q	77%	801/4	75%	75% + %	
*155 *100 108 104 *117½ Jan. 14 *107 Jan. 7 Central So. Am. Tel. 14,000,000 Apr. 11, '19 1½ Q														-			-		400
40½ 30 35 Mar. 22 30¼ Apr. 12 Certain-Teed Pr. (sh.) 65,000 Jan. 28, '18 \$4 31¾ 33¼ 30¼ 30¼ 30¼ - 1¾ 800 87 84¼ 88 Jan. 30 85 Jan. 31 Certain-Teed P.1st pf. 3,225,000 Apr. 1, '19 1½ Q 85½	*155	100	108	104	*117% J	an. 14	*107	Jan.	7 C	entral So. Am. Tel 1	4,000,000	Apr. 1	11, '19	11/2 Q			*1	10	*****
87 84½ 88 Jan. 30 85 Jan. 31 Certain-Teed P.1st pf. 3,225,000 Apr. 1, '19 1½ Q 85½ 104½ 56 109% 68½ 152 Apr. 10 103 Jan. 18 Chandler Motor 7,000,000 Apr. 1, '19 3 Q 125½ 152 125½ 139½ +14½ 20,200 65½ 41½ 62½ 49½ 60½ Mar. 12 53½ Jan. 21 Chesapeake & Ohio 62,793,700 Dec. 31, '18 2 SA 58½ 50 58½ 5½ 5½ 125½ 139½ +14½ 20,200 cm. 17 7½ 11 7 7½ Jan. 11 7½ Jan. 13 Chicago & Alton 19,538,300 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 2½ 100 cm. 12 11½ 6 11 6 9½ Feb. 27 7½ Jan. 21 Chicago & Alton pf 19,492,600 Jan. 16, '11 2 12 12 14½ 6 11 6 9½ Feb. 27 7½ Jan. 21 Chi. Great Western. 37,490,800 Feb. 15, '10 2 8½ 8½ 7½ 7½ -½ 12,200 cm. 12 12 12 12 12 12 12 12 12 12 12 12 12			40%	30	35 M	Mar. 22	30%	Apr. 1:	2 Ce	rtain-Teed Pr(sh.)	65,000								
65% 41% 62% 49% 60% Mar. 12 53% Jan. 21 Chesapeake & Ohio 62,793,700 Dec. 31, '18 2 SA 58% 50 58% 58% 58% 4 2,500 21 7% 11 7 7% Jan. 11 7% Jan. 13 Chicago & Alton 19,538,300	104%						85	Jan. 3	1 C	ertain-Teed P.1st pf.	3,225,000	Apr.	1, '19	1% Q				851/2	
26¼ 21 18 10¼ 12 Mar. 1 12 Mar. 1 Chicago & Alton pf 19,492,600 Jan. 16, '11 2	65%	41%	62%	49%	60% M	dar. 12	53%	Jan. 2	1 C	nesapeake & Ohio 6	2,793,700			2 SA	58%	50	58%	58% - %	2,500
41% 17½ 32 18½ 27 Feb. 27 23% Jan. 21 Chi. Great West. pf. 37,266,600 Jan. 2, 19 1 25 25 24% 24% 24% 3 725 92 35 54½ 37¼ 41½ Jan. 9 34½ Feb. 15 Chi., Mil. & St. Paul. 117,411,300 Sep. 1, 17 2½ SA 38 39½ 36% 37 -1½ 17,200	26%	21	18	10%	12 h	dar. 1	12	Mar.	1 CI	nicago & Alton pf 1	9,492,600			2				12	
1951/ 991/ 991/ 991/ 942 Mary 19 951/ 700 11 Chi 351/ 8 Chi 351/ 900 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	41%	17%	32	18%	27 F	řeb. 27	23%	Jan. 2	1 (1	i. Great West. pf., 3'	7,266,600	Jan.	2, '19	1	25	25	24%	24% - %	725

ADD

				New York Stock Exchange Transactions—con	
	917. h. Low		1918.	This Year to Date. STOCKS. Capital Date Per Pe-	h. Low. Last Change, Sales.
124	85 4 137	107	89 <sup>1</sup> / <sub>4</sub>	94 98 Mar. 12 93½ Jan. 21 Chi. & Northwestern. 145,165,810 Apr. 1, 19 1½ Q 96 96	94% 94% - 1% 90
381		70 32	% GN	68% Apr. 10 68 Apr. 10 Chi. Pneumatic Tool. 6,485,800 Jan. 25, '19 1½ Q 68½ 68½	68 68 200
844		88	56¼ 46	804 Jan. 3 734 Jan. 21 C.,R.I.& P.7% pf.,t.es. 29,385,600 Dec. 31, 18 34 SA 775 77%	£ 77 77 + ½ 1,000
1124	4 70	82 110	69 110	82 Jan. 8 70 Apr. 11 C., St. P., Minn. & O. 18,556,700 Feb. 20, 19 2½ SA 70 70	$70  70  -2\frac{1}{2}  100$
275 635	6 113	.24	14%	24 24% Mar. 28 17% Jan. 21 Chile Copper (\$25) 95,000,000	23% 23% - % 31.700
51 80	24 613	40	26 58%	36 Feb. 27 32 Feb. 17 Cleve., C., C. & St. L. 47,056,300 Sep. 1, 10 2 34 35	34  35  +1  500
803		-		*68½ Mar. 17 *68½ Mar. 17 Cleve. & Pitts. (\$50) 11,243,700 Mar. 1, '19 1½ Q	64½ 64½ + ½ 200
75 1153			43% 95		63% 63% + % 200
58 112	29% 111	*101	4 34% *101		
30 574	18	274	47		
46 47%				47% Mar. 3 45 Feb. 4 Col. & South. 2d pf 8,500,000 Dec. 27, '18 4	47% 7,400
46 134%	24 76%	39	30 82%	47% Apr. 4 37% Jan. 4 CompTabRec. Co. 10,482,700 Apr. 10, '19 1 Q 47% 47%	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
21	7	13	71/2		
103¼ 112	97	95 107 60	99 14	107 Feb. 19 1041/4 Jan. 3 Continental Can Co.pf. 4,675,000 Apr. 1, 19 14/4 Q	107
59% 37%	18	504	-	% 60% Apr. 1 46 Jan. 21 Corn Prod. Ref. Co 49,777,300 57½ 60%	57   59% + 2   118,600
112% 45	881/4 42 33	104 514	90%	18 Mar. 15 48 Mar. 15 Crex Carpet Co 2,998,500 Dec. 14, 18 3 SA	104 ½ 104 % — ¼ 550 48
35 91% 117%	45%	74%		70% Mar. 14 52% Feb. 7 Crucible Steel Co 25,000,000 67 68%	66% 67% + 1% 41,000
201 1071/2	1264		136 90	95 Mar. 11 91 Jan. 2 Crucible Steel Co. pf. 25,000,000 Mar. 31, '19 1% Q 93% 94% 184% Apr. 9 150 Jan. 7 Cuban-Amer. Sugar. 10,000,000 Apr. 1, '19 2½ Q 180 184% 165% Apr. 11 101% Feb. 4 Cuban-Am. Sugar pf. 7,893,800 Apr. 1, '19 1% Q 105% 105%	179% 179% - 2% 1,640
5514 9414	24%	34 83	271 <u>4</u> 771 <u>4</u>	4 314 Jan. 9 20% Jan. 27 Cuba Cane Sugar.(sh.) 500,000	254   26   + 1   33,700
100%	911/2	96	90	98 Apr. 5 93% Feb. 17 DEERE & CO. pf 37,828,500 Mar. 1, '19 1% Q 98 98	98 98 200
151% 238	1671/2	119% 185	160	109½ Mar. 12 101 Jan. 20 Del. & Hudson 42,503,000 Mar. 20, '19 2½ Q 106 106 182¾ Jan. 2 172½ Mar. 18 Del., Lack. & W. (\$50) 42,277,000 Jan. 20, '19 5 Q 180 180	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
17 41	5 9%	7 13%		4 5½ Jan. 14 3½ Jan. 8 Denver & Rio Grande 38,000,000 4% 4% 8% Feb. 26 6½ Feb. 3 Denver & Rio Gr. pf 49,778,400 Jan. 15, '11 2½ 7 7%	7 7 - 1/4 1,100
145 1264	90	109 90	98 80	112½ Apr. 1 110 Jan. 25 Detroit Edison 25,704,800 Apr. 15, '19 2 Q 95 Apr. 7 80 Feb. 24 Detroit United Ry 15,000,000 Mar. 1, '19 2 Q 95 95	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
24%	129 61/2	*113 15	*113 6	*113 Feb. 28 *110 Feb. 26 Diamond Match 16,965,100 Mar. 15, '19 2 Q 14% Apr. 11 10% Jan. 31 Dome Mines (\$10) 4,000,000 June 1, '17 25c 12% 14%	12¼ 14¼ + 1% 12,700
5% -11%	5	4%	1%		3 5% 5% - 3% 100
67 384	47 18	56% 31%	48 22	71 Mar. 24 55 Feb. 8 FLEC. STOR. BAT. 16,129,900 Apr. 1, '19 1 Q 29% Jan. 7 27 Jan. 23 Elk Horn C'l (\$50) 12,000,000 Mar. 10, '19 75c Q	71
34% 49%	13% 18%	23%	14 231/4	18 Mar. 10 15% Jan. 21 Erie	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
39% 26%	15% 8%	27¼ 15	181/2		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
54% 40%	28 25	44½ 43	27 26	H0% Apr. 11 33 Jan. 20 Fed. Min. & S. pf. 12,000,000 Mar. 15, '19 1% Q 36% 40% 63% Mar. 12 38% Jan. 7 Fisher BodyCorp. (sh.) 200,000 57 63	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
95	73	93	70%	100 Apr. 11 91 Feb. 10 Fisher Body Corp. pf. 4,714,000 Feb. 1, '19 1% Q 95% 100	95% 100 + 7 700
411/2 250 113	28 153 100	39 185 103%	25¾ 165 99¼	175 Mar. 10 163½ Feb. 15 General Chem. Co. 16,518,200 Mar. 1, '19 2 Q 173 173	29% 29% . 15,900 173 173 . 100 103% 103% — % 100
4414	30%	58 105	34 9614	61% Apr. 8 47 Jan. 3 General Cigar Co 18,104,000 Feb 1, 19 1 Q 60% 61%	57¼ 57½ — 1½ 23,200
171%	118	158% 164	127% 106%	164 Apr. 10 144½ Feb. 3 General Electric118,088,400 Apr. 15, '19 2 Q 157 164	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
93	72%	88	75%	The same of the sa	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
611/4	321/4	59% 104	38	71% Feb. 27 56% Jan. 2 Goodrich (B. F.) Co., 60,000,000 Feb. 15, '19 1 Q 65% 68%	65% 66½ + ½ 12,300 107 107 - 1 100
92% 118¼-	91% 65 79%	86 106½	74 86	80 Jan. 3 65 Mar. 21 Granby Consol 15,001,900 Feb. 1, 19 2½ Q 68½ 68½	68 68 290 92 92 — 16 6,532
381/4 47	22% 34	341/4	2516 3814	44½ Mar. 12 31¼ Jan. 2 G.N.cfs.fororeprop.(sh.)1,500,000 Dec. 17, '18 \$2 41½ 43	41 41 - ¼ 26,230 41¼ 42¾ - ¾ 9,400
1714	9 28	10	8 27	10 Feb. 28 7½ Feb. 4 Gulf, Mobile & North. 7.468,300	8%
137	77	111%	58%	61% Jan. 3 49½ Feb. 8 Gulf States Steel 11,199,400 Apr. 1, '19 2½ Q 54 55½	51 55 + 1/4 1,800
78 40	31% 27%	55 49¼	37	63½ Apr. 1 54½ Jan. 7 HARTMANN CORP. 12,000,000 Mar. 1, '19 .1½ Q 51 Apr. 9 40 Feb. 6 Haskell&Barker(sh) 206,190 Apr. 1, '19 \$1 Q 46 51	46 50% + 5% 18,200
1311/4	89	*100¼ 95	*100 68	107 Feb. 19 107 Feb. 19 Helme (G. W.) pf 3,964,300 Apr. 1, '19 1¼ Q 100 Feb. 26 94 Jan. 2 Homestake Mining 25,116,000 Mar. 25, '19 50c M	107
106% 66%	86 38	105½ 58½	92 41%	100 Mar. 22 96 Jan. 21 [LLINOIS CENT109,296,000 Mar. 1, '19 1% Q 99% 99% 52% Apr. 7 42% Feb. 6 Inspir.Con.Cop.(\$20) 23,639,342 Jan. 27, '19 \$2 Q 51% 52%	99¼ 99¼ — ¼ 000 49 : 49¼ — 1¼ 33,250
17% 72%	5% 39%	914	4% 17%	7½ Feb. 24 3½ Mar. 28 Int. Con. Corp. (sh.) 630,197	3% 4 4,100 13½ 13½ – ½ 3,700
21% 60%	7% 26%	19 65	10 38	21% Apr. 10 10½ Jan. 2 Internat. Agricultur 5,888,700	17½ 20 + 2½ 12,200 67½ 73 + 6% 13,400
	8 A	121 116	104 107	129% Mar. 17 110% Jan. 21 Int. Harvester (new). 80,000,000 Apr. 15, '19 1½ Q 126 129 118 Jan. 15 115 Feb. 18 Int. Harv. pf. (new). 60,000,000 Mar. 1, '19 1% Q 116 117%	126 127½ + ¾ 15,000 116 117½ + ¾ 400
36% 106%	17% 62%	33 125¼	21 83%	31½ Apr. 11 21¼ Jan. 31 Int. Merc. Marine 39,230,900	26 30% + 3% 120,200 111% 112% + 1% 177,200
47%	241/4	35 451/4	24%	32% Jan. 3 24% Feb. 3 Int. Ni. el (\$25) 40,847,575 Mar. 1, '19 50c Q 25% 27% 48% Feb. 27 30% Jan. 3 Internat. Paper Co 19,887,400	25% 26% + ½ 74,200 45 45 - % 21,700
105 77½	75 50%	99 651/4	99 58	98½ Mar. 10 98½ Mar. 10 Internat. Paper pf 2,054,500 Apr. 15, '19 1½ Q 75½ Mar. 10 62 Jan. 13 Int.Paper pf., stamped. 22,948,600 Apr. 15, '19 1½ Q 73¼ 73½	73 73 1,400
65	3	61¼ 5¼	53 21/6	57 Mar. 3 53 Feb. 18 International Salt 4,785,100 Apr. 1, '19 1½ Q	3 3 . 100
78 112	31 90	40% 97%	27 88	48 Mar. 15 28 Feb. 8 JEWEL TEA 12,000,000	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
25% 58%	131/2	24¼ 59¼	15% ·	21% Feb. 27 16% Jan. 30 KAN. CITY SOUTH. 30,000,000	19 19¼ - ¼ 200 52½ 52½ 40
135 6414	95 36%	105	95 41	111 Feb. 14 105 Apr. 5 Kayser (Julius) & Co. 6,570,000 Apr. 1, '19 2 Q	105 119 1284 +10 85,700
93	75 21	90% 35	76% 24%	95% Apr. 11 90% Jan. 3 Kelly-Spring Tire pf. 3,407,100 Apr. 1, 19 1½ Q 95% 95% 41 Mar. 10 34 Jan. 24 Kelsey Wheel	941/4 941/4 + 1/4 200
81 50%	70 26	90 41%	81 29	95 Feb. 25 89 Jan. 15 Kelsey Wheel pf 2,136,500 Feb. 1, '19 1½ Q 33½ Jan: 30 29½ Feb. 13 Kennecott Cop(sh.) 2,786,953 Mar. 31, '19 †50c Q 32½ 32½	31% 31% - % 17,500
5	41/4	41/2	3	3\% Feb. 24 2\% Jan. 24 Keokuk & Des Moines 2.600,400	94% 94% 10,800
			83 104%	118½ Apr. 4 106½ Jan. 20 Kresge (S. S.) Co 9,989,800 Jan. 2, 19 2½ SA 116½ 118 103 Feb. 4 106 Feb. 4 Kresge (S. S.) Co. pf. 1,995,600 Apr. 1, 19 1% Q	116% 118 — % 200
55 167%	43 98	67¼ 103%	50 100	64½ Mar. 24 60 Jan. 21 Kress (S. H.) Co 11,885,600 Feb. 1, '19 1 Q 107½ Feb. 26 105 Jan. 14 Kress (S. H.) Co. pf. 3,598,500 Apr. 1, '19 1½ Q	106
103%	68 80	91% 90	65% 82	72% Mar. 10 62½ Jan. 21 LACK. STEEL CO 35,097,500 Mar. 31, '19 1½ Q 70 71% 83 Jan. 21 69% Mar. 26 Laclede Gas Co 10,700,000 Mar. 15, '19 1½ Q 70 70	60 1/4
25¼ 53¾	81/4 171/4	11% 25	7¼ 18	83 Jan. 21 69\cong Mar. 26 \(^{\infty}\) Mar. 26 Erie & Western 11,840,000 Mar. 15, 19 1\cong Q 70 70 9\cong Jan. 2 7 Feb. 26 Lake Erie & Western 11,840,000 Jan. 15, 08 1 7 7 20\cong Mar. 4 17 Apr. 1 Lake Erie & West. pf. 11,840,000 Jan. 15, 08 1 17 18	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
30	10%	24	12	28% Apr. 10 21 Jan. 22 Lee Rub. & Tire. (sh.) 100,000 Dec. 1, 16 75c 25% 28%.	25% 27 + 1% 15,900

1010

	-		Vearl	New 1	York	Ste	ock Exc	hange	Tr	an	sacti	on	8-	-Cont	inue	d k's Trai	saction	
	1917. h. Low		1918.	This	Year to Du	te. Date.	STOCKS.	Capita Stock Lis	i i	Date Paid.	Per	Pe-	First.				Change	
79 281	504				25 54 3	Jan. 2	Lehigh Valley (\$\sum_{\text{Liggett & Myers}}					Q	54% 205	54% 205	54 205	54 205	- 4	6,500
125 27	4 979	4 110	10134	1111 Jan.	9 107 J	lan. 27	Liggett & Myers Loose-Wiles Bisc	pf 22,512.2	200 Apr			Q	11136	11136		111	- 34	200
93			82% 53		11 94% 3	an. 10	Loose-Wiles Bis. 1 Loose-Wiles Bis.	st pf. 4,806,2	00 Apr	1, 1		Q	100% 100	100%				10
120	1453		144%	168½ Jan. 169% Feb.	16 152 A	pr. 10	Lorillard (P.) Co.	24,246,1	00 Apr	. 1. 1	9 3	Q	152 108%	153%	152 108	153%		
133	4 103	124%	110	119 Jan.	13 113 M	far. 8	Louisville & Nasl	wille 72,000,0	00 Feb	. 10, 1	9 3%	SA	115%	115%	115%	115%		
67	6 57%		57	73% Feb. :	20 64 J	an. 95 an. 15	MACKAY COMP	pf. 50,000,0	00 Apr.	. 1, 1	9 1	Q	64	64	64	70¼ 64		100
1291		87	75	88 Jan. 79½ Feb.	17 70 A	pr. 1	Marlin-Rockwell	(sh.) 67,9	00 Apr.	. 11, '1	9 . \$1	Q M	74 .	75	7-1	75 70	+ 1	450
60 613				31 Mar. : 11 Mar.	14 26% Ja	an. 22	Mathieson Alkali. Matwell Motors	8,976,0	00 July	2, '1	7 2%	Q	37%	40%	37%	30%	+ 1%	11,700
40	4 49 13	69% 32%		00% Mar. 33% Mar.		an. 22		1 pf. 7,600,98	00 July	2, '1'	11/4	Q	65¼ 31	32%	31	67% 31%		8,500 4,700
1071		104	98	10% Apr. 10% Feb. :		in. 2	May Depart. Store					Q	76% 108	108	75 108	76 108	- 1	1,550 100
1063			79 87	197¼ Jan. 107¼ Feb. :		eb. 7	Mexican Petroleun Mexican Petroleun			10, '1		Q	182	187%	181%	181%	+ %	181,960 25
435 120	*90	*95	*80%	24% Apr. *92 Jan.	7 21% F		Miami Copper (\$5 Michigan Central					Q SA	24%	24%	23%	*92	- %	4,600
679 329		61	41 7%	48 Mar. 1 12% Feb. 3		eb. 7 in. 21	Midvale St. & O. (\$ Minv. & St. L. ne			1, 18	9 \$1.50	Q	10%	10%	45%	10%	+ 1%	66,000 100
119	75% 114	97%	80%	91% Mar. 1 *110 Apr.			Minn., St. P. & S.S. M., S. P. & S.S.M					SA	89%	89%	NEEN/A	*110	+ %	110
11 20%	3%	6% 13%	4% 6%	7 Feb. 2 14% Feb. 2	7 4% Fe 7 8% Ju		Mo., Kan. & Texas Mo., Kan. & Texas			10. 13	2		6% 12	6½ 12	6 11%	6	- ½ - ½	300 200
34 61	19% 37%	31%		27 Jan.	3 22% Ja 3 49% Ja	in. 21	Missouri Pac. tr. c Mo. Pac. pf., tr. c	fs 78,234,40	m	*****			24% 51%	24% 51%	23½ 50%	23% 51	- 1/4 - 1/4	9,100 610
100%	58%	81% 106%			3 60 M	nr. 28	Montana Power of.	40,633,36	O Apr.			Q	70	73	70	70% 106	- 1%	-(50)(1)
130	75% 129	70 119%	70	71% Jan. 2	1 71½ Ja	n. 21	Morris & Essex (\$	50) 15,000,00	0 Jan.	2, 19	1\$2.12%	BA				71%		*****
35%	25%	33	26%	39½ Apr. 1	0 29½ Ja	n. 2	NASH., C. & ST. N. Acme Co. (\$	50) 24,766,85	0 Mar.	1, 19	75e	SA Q	38	391/2	371/2	114 38	+ 1%	22,600
122 14	104	110%	90 106%	126 Mar. 2 121 Mar. 1	4 115% Ja	n. 14	National Biscuit Co. pl	24,804,50	0 Feb.		1%	Q 1	122%	122%	122%	122%	$+ 1\frac{1}{4}$	200 100
81 112%		104	35 100	105% Apr.	8 103% Fe	b. 26	Nat. Cloak & Suit. Nat. Cloak & Suit	pf. 4,420,00	0 Mar.	15, 19	1%	Q Q 1	75%	76 105%	104		$+1\frac{1}{4} + 2\frac{1}{6}$	200 300
39 46%		21% 54%	13 37¼		7 14 Fe 9 45% Fe		Nat. Con. & Cable(s Nat. Enam. & St.			20, '19		Q	18% 53%	18% 58%	17%	17% 56%	+ 2%	16,500 23,100
99% 634	90% 37%	69%	4314	100 Mar. 3 71% Apr.			Nat. En. & St. Co. National Lead Co.			31, '19	114	Q	681/2	71%	6834	100	+ 2	7,600
114	434	105%	90%	110% Jan. 2			National Lead Co. Nat. R. of Mex 2d			15, '19	1%	Q	9%	91/4	9	110	_ 14	1,500
26% 36%	16 15%	21% 36%	16½ 17	17% Jan. 3 36% Feb. 26	15½ Ma	r. 18	Nevada Con. Cop. ( New Or., Tex. & M	<b>\$5)</b> 9,997,28	5 Mar.	31, '19	37%c	Q	16% 30	17	16% 28%	16%	- 1/4 - 1/4 - 2/4	2,000
156 103%	98 62%	139 84%	98%	115 Mar. 14 77% Mar. 1:	1 91% Fel	b. 3	New York Air Bra N. Y. C. & Hud. Ri	ke. 10,000,000	Mar.	21, 19 1, 19			00½ 76	1131/4	100%	110%	+ 1%	1,000 4,500
3814	10	34	13%	30 Jan. 8 70 Apr. 3	25 Ap	r. 7	N. Y., Chi. & St. 1 N. Y., C. & St. L.1st	4 14,000,000	Mar.	1. 13	4		25	76% 25	73% 25	25	- % - 1%	7,500
57 21	40 124	48 27	40 18%	45% Apr. 10	0 42% Jan	n. 29	N. Y., C.& St. L. 2d New York Dock	pf. 11,000,000	Jan.	2, 18	21/2		45%	151/4	45	70 45	**	200
40	34	481/4	42	48 Jan. 8	44% Ma	r. 13	New York Dock pf	10,000,00	Jan.	15, '19	2%	SA	21%	39	201/4	21 45%	- 1/2	600
52%	21%	*93½ 45%	*931/2	*96 Feb. 17 34% Mar. 16	25% Fel	b. 13	N. Y., Lack. & Wes N. Y., N. H. & Har	t157,117,908	Sep.	30, '13		Q	29%	30%	27%		_ i%	11,500
28%	17 20	21%	18%	18% Jan. 6	15 Ma	r. 7	N. Y., Ont. & Wes Norfolk Southern .	16,000,00	Jan.	1, 14		• •	20	20%	10%	19½ 17	- 1/4	2,000
138%	92%	79	69	1684 Jan. 2 75 Feb. 21	73 Jan	. 3	Norfolk & Western Norfolk & West. p	t 23,000,000	Feb.		1	Q	06	106%	104%	75	- 21/4	1,700
110%	. 75	57% 105	39 81%	52 Mar. 4 94% Mar. 12	88% Jar	. 21	North American Northern Pacific	247,998,400	Feb.		1%	Q	51 94%	52 94%	50% 91%	-	+ 1%	300 8,500
125	31%	48	35%	55 Jan. 10 44% Jan. 3			Nova Scotia St.& C OHIO CIT.GAS(\$						3N%	42%	38%	49%	+ 2%	112,480
54 7%	42%	46½ 13	40	47 Mar. 17 8% Mar. 15	43 Jan	1. 18	Ohio Fuel S(\$	25) 19,813,000	Apr.	15, '19	62%c	Q ·	46%	46%	46%	46%	+ %	100
	0.4			11 Apr. 11 1 Apr. 16	8 Fel	. 3 (	Okla. Prod. & Ref. (	5) 10,000,000			12½c	Q Q	916	11	9	11	+ %	6,500 212,700
106	51%	70%	44	55% Apr. 3			Ok. P. & Ref. righ Owens Bottle M. (\$		Apr.	1, 19		Q	新	55%	50	53%	+ n - 11/4	$\frac{22,900}{8,500}$
		45%	40	42 Jan. 24 55 Mar. 27		r. 27 ]	Pac. Coast 2d p				-	Q Q				40%	**	
30%	18 17	40 27	23½ 18¼	38% Jan. 4 39 Feb. 28	29½ Feb	. 8 1	Pacific Mail (\$5)	1,150,000	Dec. 1	16, '18	1.84 FO		34% 25	34%	33 25	33	- i - i	200 100
9814	94	72%	63%	88 Feb. 27 85% Apr. 9	88 Feb	. 27	Pac. Tel. & Tel. pf.	32,000,000	Apr.	15, 19 10, 19		Q	79%	85%	79%	88	+ 1%	136,900
98% 57%	87 40%	124% 50%	86	148 Apr. 9 46 Jan. 7	117 Jan	. 21	Pan-Am P. & Tr. (\$Pan-Am, P. & Tr.   Penn, R. R. (\$50).	pf. 8,566,700	Apr.	1, '19	1%	Q 1		148	144%	147%	+ 91/2	800
				37 Mar. 19	30 Ma	r. 13 I	enn Seaboard Stee	1					30%	30%	30	30 -	- 4	1,000
106%	4%	6%	39%	52% Mar. 10 5% Mar. 12	4% Mar	r. 26 1	Peoples' Gas, Chica Peoria & Eastern	10,000,000			1 .		50 4%	4%	48%	4%	- 1%	1,700 200
36% 73%	12 45	18% 64	7% 52%	15% Mar. 4 60 Apr. 4	56 Mai	. 27	ere Marquette ere Marquette pr. j	pt. 12,429,000	Feb.	1, 19	1%		14%	14%	13	60 -	- 1% + 1/4	1,800
57 42	24%	35%	30 21	43% Jan. 15 37% Apr. 9	30 Jan	. 3 I	ere Marquette pf. Philadelphia Co. (\$5)	0) 42,943,000	Jan. 3	11, '19		0 3	54	37%	35		- %	19,200
98%	25 88	51% 104	34 89	51% Apr. 10 105½ Mar. 13	1011 Jan	. 3 F	fierce-Arrow M. (s) fierce-Arrow Mot. (	of. 10,000,000				2 16			103	103% -	+ 3%	400
54%	371/4	19% 58%	14%	21% Apr. 8 51% Apr. 9	45 Feb	. 3 P	Pierce Oil (\$25) Pitts. Coal of Pa	31,025,300	Jan. 2	8, '19	1% (	1	9% 9%	21¼ 51%	20 481/ <sub>4</sub>	48% -		106,950 16,600
90 82	74 50	85% 58%	79% 46	49 Mar. 5	45 Jan	. 21 P	itts. Coal of Pa. pf itts., C., C. & St.	L. 84,516,100	Jan. 2	5, '19	1% C		7	H7	87	87 49	- %	200
160%	154 87	*130% *	90	134½ Mar. 18 94 Feb. 11	-		itts., Ft. W. & Chi ittsburgh Steel pf.				1% 6		31/2	931/2	92%	134¼ 93 -	- 1/2	500
35% 68	18%	40% 82	61	30% Feb. 27 83 Feb. 27			itts. & West Va itts. & West Va			1. 19	1% (		6% 2%	37% 82%	35% 81		- %	11,500 300
20¼ 83¼	17 49	20 73	15 55%	14 Jan. 10 77% Mar. 14	12% Feb.	. 5 P	ond Cr. C.t.cfs. (\$1) ressed Steel Car C	0) 1,379,510	Apr.	1, 19	276 (		0%	72%	70	13 70% -		11,600
107	90 97	100%	93	101 Jan. 14 91% Jan. 7	100 Mate	. 3 P	ressed St. Car Co.; bb. Serv. Corp., N.	f. 12,500,000	Feb. 2	5, '19	1% 0	10					- 1"	110
167%	106%		100%	122% Mar. 19 51% Apr. 8	112% Feb.	. 13 P	uliman Counta Aleg.Sug.(\$5	120,000,000		5, '19	2 0	12	11/4 1	54%	120% : 52	120% -	- %	6,750
58	36%	78%	45%	83% Mar. 14	68% Feb.		AIL ST. SP. CO.				2 0	7	Ð	N1%	70	79% -		1,700
32%	88½ 19½	1051/ <sub>4</sub> 261/ <sub>4</sub>	95 194	108 Apr. 3 21% Jan. 3	104 Feb.		Rail. St. Sp.Co.p ay Con. Cop. (\$10	L. LOS, ORRO, TRAD	DENET - AN	to, an	1% 0 50e 0	1 10		21%			- 11/4	210 7,400
104%	60% 34	96¼ 39	70% 34%	56% Mar. 12 38% Feb. 4	75 Jan.	21 R	eading (\$50) eading 1st pf. (\$50	70,000,000	Feb. 13	3, 19	\$1 Q 50c Q	8	5%	86%	83%	83% -		56,100
45% 94%	33% 60	40 96	35 72%	38% Mar. 7 96 Mar. 12	37 Jan.	2 R	eading 2d pf. (\$5) epub. Iron & St. C	0) 42,000,000	Apr. 1	0, '19	50e G	3		38 83%	37½ 82%	38 4 82% +	- 34	200 11,900
105% 734	89 59	102% 145	92% 70	105 Mar. 14 99½ Feb. 20	100 Jan.	13 R	ep. Iron & St.Co.p. Du.t.co.cs., Am. N.	r. 25,000,000		1, '19	1% Q	10.	2% 1			102½ + 91½ -	- 1/2	800 26,400
		0 9-		95 Mar. 21	8614 Mar	. 13 R	. Dutch temp. cfs.		••••			. 8	934	94%	80	ND1/4 -		122,600
26% 42	12 24	33%	9% 21	14% Jan. 4 27 Jan. 9	10% Jan. 22 Jan.		St. LSan F. pf.		*****				2%	12%	12%	12½ - 24½	- 1/4	700
32 53	34 34	25 40%	19 28	19% Mar. 3 33% Mar. 10	28% Feb.	4 8	L. L. Southwestern	. 19,893,700	Apr. 18	5, '14	1/2			• •		19 33½	• •	
108 68	53 4%	801/4 18	51% 4%	63 Mar. 12 12 Feb. 26	6% Mar.	21 8	avage Arms	. 6,000,000	Mar. 15 Apr. 15		1% Q		7%	8	60% 7%	7% +	116	4,500
18	7%	12	7	8% Jan. 3	7% Feb.	13 Se	sabcard Air Line	. 20,636,500	****				7%	7%	714	71/4 -		1,100

ADD

#### York Stock Exchange Transactions—Continued New Last Dividend— Date Per I Paid. Cort Yearly Price Ranges **Amount Capital** This Year to Date. Date. Low. I STOCKS. 1917. 1918. The bate of the control of the contr High. Low. High, Low, High. Cent. riod. First. 1 2 1% 194 Mar. 12 1854 Jan. 8 120 Mar. 15 134 Jan. 9 504 Apr. 12 Aug. 15, '14 Feb. 15, '19 Apr. 1, '19 Oct. 19, '18 Feb. 28, '18 Feb. 10, '19 700 3,000 10 2,700 17¼ 176¼ 120 17½ - % 180 + 3% .000 176% 133% 238¼ 127¾ 115 120 184 116 - ¼ + 4 29¾ 59¾ 74¾ †50e \$1.25 6 /% + 2 86½ + ½ 145 + ½ 100½ + 2½ 103½ - 1¼ 1′ 1/3 / 4 - ¾ - 9 - 9 15 13 13 12% 39 71¼ 1½ Q 1½ Q 1¾ Q 15 Q 2 Q 1½ Q 50½ 54 33 ½ 88 ¼ 135 51% 39 81 59 52 3,700 Apr. 1, '19 Apr. 1, '19 Apr. 1, '19 Apr. 1, '18 6 8 8 7 3 2 2 7 9314 98 147 Feb. 8614 8614 \$8 Feb. 147 Apr. 110 Apr. 106% Apr. 26% Mar. 70 Jan. 149 Apr. 90% Feb. 162 147 145 300 114½ 98½ 33% 70½ 100% 100 110 102 110 1094 200 75% 21% 51% 77% 78 801/4 201/4 57 84 79 110 10514 188,300 34% 75% 120 86% 9,200 1,000 Nov. 30, '18 Feb. 28, '19 Feb. 28, '19 Feb. 15, '19 2¼ SA 2 Q 1½ Q 19 87 Jan. 10 11/4 86% ,000,000 Feb. 15, 19 50,000 Apr. 1, 19 0,000,000 Mar. 1, 19 75,500 Mar. 1, 19 7,000,000 Feb. 1, 19 2,560,600 Feb. 15, 19 361,804 May 15, 18 87 Jan. 10 43 Apr. 12 68¼ Apr. 10 98½ Apr. 11 58% Apr. 10 41½ Apr. 2 98 Mar. 12 6,900 1 1% \$1.25 64¼ 96½ 50½ 39¼ + 1% + 2% + 6% + 1% 11014 66 83,800 108% 53% 51% 102% 85 35% 39% 96 100 55 45% 98½ 57½ 40½ 97% 11/2 \$1 131/2 13½ 214½ 210% 11.900 12% 10 ½ 215 191/2 11 21 Q 136% 21/2 243 114% 203 2184 21156 47,000 19% 167% 48% 206% 80% 105 33% 3114 111 131 14 165 421/2 86 3314 31% 15.300 - 1% 25% 150 21% 200% 82% 104% 1 ... †4 Q ¶1½ Q 1% Q 100 15 15 15 + % 16 14 15 48% 16 43 \$1.25 2,500 45% 42 1 1% 62 6514 32 100 125 125 125 Apr. 1, '19 Apr. 1, '19 Apr. 1, '19 Mar. 15, '19 Apr. 1, '19 Apr. 1, '19 Jan. 20, '19 Feb. 15, '19 Mar. 15, '19 Mar. 1, '19 Feb. 1, '19 Mar. 1, '19 Q Q Q Q SA Q 1091/2 83 112 145 147 145 + 3 200 100 112% 59½ 101¼ 1% 104 1% 2% 2 10,400 137% 109% 69¼ 34½ 81¼ 98¼ 64 69 36% 83% 73 44% 134% 85¼ 49% 76% - 1% - 3% 441/4 108% 110 \$1 2½ Q 1½ Q 1½ Q 87½c Q 1½ Q 136% 130% 131 46,400 1014 111 + 5 + 1/4 + 6 900 90% 50% 85% 115% 115% 120 69 46 77 48 74 100 115 91 115 118 118 700 Apr. 1, '19 Apr. 1, '19 Apr. 15, '19 1½ 1¾ 2 QQQ 63 94, 154% 11% 90 105 171% 1164 171% 1 1 14 18 4¼ 11¼ 10 42 16 Jan. 10, '07 Dec. 1, '07 Mar. 15, '19 1,400 11 4% 11% 11% 10% 1% 10½ 11½ 40 14½ 20 2416 2,200 6614 62,100 Q 63 214 21% 56% 21% 221/<sub>6</sub> 597/<sub>6</sub> 114 10,700 Nov. 29, 76 Sp 334 2,700 Nov. 29, '16 Jan. 18, '19 Mar. 17, '19 Apr. 15, '19 Feb. 1, '15 July 31, '15 Dec. 31, '18 Apr. 15, '19 Apr. 15, '19 Apr. 29, '19 Feb. 27, '19 Mar. 31, '19 11¾ 98¼ 88 10 45 †2 12 Q 4 Q 1% Q 33 61% +++++--141,800 600 137 96 94 147% 152% 99 26 801/2 106% 108 106% 107 3,400 1 1½ 2 36% 22¾ 67 8 51 35% 37% 1% % % % 114% 67% 52% 136% 121% 118% 24% 91 40 43% 79½ 102% 70% 9% 110 50% 47% 116% 113% 95 36 42% 86% 108 71% 11 111% 112% 111% 112% 3,600 7,000 \$1.25 48% 47% 97% 116% 73% 16% 48% 47% 97% 116 50¼ 48 87½c Q †2¼ Q 1¾ Q \$1.50 Q 48 200 803,200 100% 116% 76% 16% 113's Feb. 10 U. S. Steel Corp. pf. 360,281,100 Feb. 27, '19 (65's Feb. 7 Utah Copper (\$10) ... 16,244,960 Mar. 31, '19 : 13 Jan. 2 Utah Securities Corp. 15,707,500 Mar. 31, '19 : 110 Jan. 7 Va. Car. Chem.pf. 20,233,100 Apr. 15, '19 110 Jan. 7 Va. Iron, C. & Coke. 9,673,000 Apr. 15, '19 Dec. 5, '18 12 Jan. 6 Vulcan Detinning 2,000,000 Vulcan Detinning pf. 1,500,000 Nov. 30, '13 74, Jan. 20 Wabash pf., A. 60,015,500 Apr. 30, '13 Jan. 21 Wabash pf., B. 21,096,800 Jan. 23 Wabash pf., B. 21,096,800 July 20, '18 10's Apr. 11 Western Maryland 2d pf. 9,551,700 July 20, '18 10's Mar. 25 Western Pacific Ry. 47,235,200 July 20, '18 40's Jan. 15 Western Union Tel. 99,817,100 Apr. 15, '19 94's Jan. 15 Westing. Air Br. (\$50) 29,040,800 Jan. 31, '19 \$40's Jan. 21 Westing. E. & M. (\$50) 70,813,900 Jan. 31, '19 \$61 Feb. 27 Western E. & M. (\$50) 70,813,900 Jan. 31, '19 \$61 Feb. 27 Western E. & M. (\$50) 70,813,900 Jan. 31, '19 \$61 Feb. 27 Whel. & Lake Erie. 33,556,000 Jan. 31, '19 \$73, Mar. 5 Wheel. & Lake Erie. 33,556,000 Jan. 22 Willys-Overland (\$25) 41,600,025 Feb. 17 Wilson & Co. pf. 10,305,400 Jan. 22 Woolworth (F.W.)Co. 50,000,000 Mar. 1, '19 Apr. 1, '19 \$30's Jan. 22 Willys-Overland pf. 14,539,850 Apr. 15, '19 \$30's Jan. 22 Willys-Overland pf. 14,539,850 Apr. 1, '19 \$30's Jan. 22 Woolworth (F.W.)Co. 50,000,000 Mar. 1, '19 \$30's Jan. 22 Woolworth (F.W.)Co. 50,000,000 Mar. 1, '19 \$30's Jan. 22 Woolworth (F.W.)Co. 50,000,000 Mar. 1, '19 \$30's Jan. 22 Woolworth (F.W.)Co. 50,000,000 Mar. 1, '19 \$30's Jan. 22 Woolworth (F.W.)Co. 50,000,000 Apr. 1, '19 \$66 Jan. 3 Worth. Pump pf. A. 5,072,800 Apr. 1, '19 \$66 Jan. 3 Worth. Pump pf. B. 7,790,800 Apr. 1, '19 \$40's Jan. 3 Worth. Pump pf. B. 7,790,800 Apr. 1, '19 \$40's Jan. 3 Worth. Pump pf. B. 7,790,800 Apr. 1, '19 \$40's Jan. 20 Woolworth Pump pf. B. 7,790,800 Apr. 1, '19 \$40's Jan. 20 Woolworth Pump pf. B. 7,790,800 Apr. 1, '19 \$40's Jan. 20 Woolworth Pump pf. B. 7,790,800 Apr. 1, '19 \$40's Jan. 20 Woolworth Pump pf. B. 7,790,800 Apr. 1, '19 \$40's Jan. 20 Woolworth Pump pf. B. 7,790 2.800 - 21/4 + 1/4 + 23/6 16.500 5,125 62½ Apr. 9 114½ Apr. 3 59% Mar. 12 15 Feb. 18 65 Mar. 18 46 604 33% 58 60% 30.200 98 50 7% 25 6 97 46 6 20 Q 112¼ 56 111% 112 214 56 15 200 15% 1 9 Mar. 3 36¼ Mar. 12 22¾ Mar. 3 75 Jan. 10 12¾ Jan. 9 26 Mar. 14 22½ Mar. 4 61¼ Jan. 9 59% Jan. 13 94¼ Jan. 15 47¼ Apr. 8 63½ Mar. 4 9¾ Feb. 27 21 Mar. 3 7 12 7 9 Mar 3 814 58 301/4 144 23 48 36¼ 18 70¼ 12 33½ 20% 60 30% 19% 63% 10 3314 32% 3,367 100 + 1 1% 60 60 . 100 10% 10% 1004 % 2.500 35% 10% 35% 76 111 $\frac{20}{13}$ 18 531/4 87 17 53 86% 300 24% 1½ 1% \$1.75 87½c 87½c 46 771/4 99999 2,700 99% 113% 95% 33% 52% 7% 16% 4714 3814 701/2 221/6 501/6 64½ 12¾ 62% 7% — 17½ + 1,100 1714 54½ 29½ 93¼ 83 100 17% 200 55% + 1% 29% + % 92% + % 84 + 1% 100% + % 54% 29 92% \$1 25c 1% Q Q Q 17.900 15 30 1514 30% Mar. 18 30% Mar. 18 94 Apr. 8 86 Apr. 10 100% Apr. 12 36% Mar. 7 133% Jan. 9 117% Jan. 17 70 Apr. 10 94% Mar. 18 73 Apr. 10 100 75 26,200 77% 45% 1% Q 99½ 39¾ 90½ 29% 110 100% 100 200 33 99% 5414 35 2 Q 1% Q 122% 600 124% 151 128½ 115 124% 1224 - 1%113 116 116 116 400 68% + 4% 65 13,525 QQ 1% 1% 100 72% + 1% Last Sales of Inactive Stocks Stock. Nat. Rys. of Mex. 1st pf. Northern Central (\$50) Northwestern Tel. Old Dominion (\$25) Owens Bottle Mach. pf. Pabet Brewing pf. Pettibone-Mulliken 1st pf. R. R. Sec. (III. Cent. col.). Rensselaer & Saratoga. Rutland pf. Date. Jan. '17 Apr. '15 Sep. '16 Dec. '16 June '18 July '16 Aug. '18 Mar. '16 Apr. '18 June '18 Nov. '17 Nov. '18 Nov. '17 Apr. '14 Date. Mar. '17 Apr. '18 Nov. '15 Apr. '16 Aug. '18 Dec. '16 June '18 Nov. '17 Oct. '18 Dec. '18 Dec. '18 Dec. '18 Dec. '18 Sep. '16 Dec. '18 Cot. '18 **Footnotes** High and low prices are based on sales of 100-share lots, except in special instances, where an asterisk (\*) indicates that the price given is for less than that amount. Include those of dividends referred to under given is for less than that amount. Including the amount of New York Central Railroad slock listed. PPayable in scrip. Payable one-half in cach and one Extra Extra Stock Scrip Extra Extra Extra Extra Extra U. S. Food Products..... 14% United States Steel...... 1 %

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#### **Bonds**

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	I	Bid for-			(	Offe	rec	1	
	At	By			At			Ву	
U. S. 2s reg., 1930Q.J	SHIT'S	Salomon	Brus.	& Hutz.	99	C.	P.	Childs &	Co
Do coupon, 1930Q.J		60			99		0.6		
U. S. 4s, reg., 1925Q.F		**			106%		14		
Do coupon, 1925Q.F		0.0			106%		**		
U. S. 3s. reg., 1946		0.0			92		0.0		
De coupon, 1946		0.0			92		9.0		
Pan. Canal 2s, reg., '16-'36.Q.F'		0.0			2969		4.0		
Do coupon, 1916-36Q.F		40			369		0.0		
Pan. Canal 2s, reg., '18-'38.Q.N		0.0			59		**		
Do couponQ.N	98%	0.0			20		4.0		
Panama 3s, reg., 1961	90	4.6			92		**		
Do coupon	90	**			92		**		

#### OTHER FOREIGN, Including Notes

Argentine 6s, 1920	98%	Salomon Bros. & Hutz,	1001%	Salomon Bros. & Hutz.
Cuban Govt. bonds, 5s, 1949.				Miller & Co.
Do 5s, 1944	5444	44	90%	4.
Do 45 js, 1949	82	0.5	84	6.0
Dom. of Canada 5s, 1919		Bull & Eldredge	1169%	McDonnell & Co.
Norway 6s, Feb., 1923				Salomon Bros. & Hutz.
Newfoundland, 5s, 1919	9934	40	99%	Bull & Eldredge.
Russian Govt. 51/6s, 1926			125	**
Do 55%, Dec., 1921			54	**
Do 694s, June, 1919			613	**
San Domingo 5s, 1958				
Do 5s, 1938				
Swatzenland for March 1990				

MUNICIPALS, Etc., Includin	g Notes
	Offered—By
Acadia Parish (La.) 58, 1919-43	W.L.Sinyton&Co., Tol
Alliance (Onio) 81. Imp. 3548, 1929	A. E. Aub & Co., Ch S. Spitzer & Co.
Amite Co. (Miss.) 5%s, 1991-41	R. M. Grant & Co.
Asherman La Highway do 1924-39	W. R. Compton Co.
	w. It. Compton Co.
Bessemer (Ala ) Funding 5s 1947 *5 00	S. Spitzer & Co.
	W.L.Slayton&Co., Tol
Bosque Co. (Texas) Road Dist. 5a. 1919-38	W. R. Compton Co.
Branch Co. (Mich) Rd. 6s. 1922	W.L. Slayton&Co., Tol
	6.0
Centerville Twp. (III.) 5s, 1928	W. R. Compton Co.
Camden (N. J.) 41/6, 1920-48	44
Coshocton Co. (Ohio) Highway 5s, 1920-23	S. Spitzer & Co.
Chicago Str. Imp. 5s, 1920-22*5.00	A. E. Aub & Co., Cin
Comanche (Texas) Rd. Dist. 5s, 1921-40	44
Cleveland Heights (Ohio) 5s, 1928-50	W. R. Compton Co.
Choctaw (Okla.) 5s, 1922-28 100	
Cincinnati Trac. Equip. 6s, 1925	A. F. Aub & Co., Cin
Crittenden Co. (Ark.) Bridge 51/28, 1922	W.L. Slayton&Co., Tol
Corpus Christi (Texas) 5s, 1949 100	W. R. Compton Co.
	0.4
	S. Spitzer & Co.
	W. R. Compton Co.
	R. M. Grant & Co.
	W.L.Slayton&Co., Tol
	W. R. Compton Co.
	00
	S. Spitzer & Co.
	R. M. Grant & Co.
	W. R. Compton Co.
	R. M. Grant & Co.
	W. R. Compton Co.
	W.L. Slayton&Co., Tol.
Kenner (La.) E. L. 5s, 1920-28	-
Kent (Ohio) ref. 5a, 19334.75	S. Spitzer & Co.
	W.L.Slayton&Co., Tol
	S. Spitzer & Co.
Lake Affred (Fla.) Street 6s, 1938	W.L.Slayton&Co., Tol.
Limeatone Co. (Air.) 48, 1933-39	
Lakeland (Pla.) Ref. 68, 1924-28	
Lincoln (Neb.) Land Bank 5g, 1938-23	A. E. Aub & Co., Cin.
	W. R. Compton Co.
	A. E. Aub & Co., Cin.
	W.L.Slayton&Co., Tol.
Macon (Mo.) as, 1924-39	W. R. Compton Co.
Newport News (Va.) 38, 1949	R. M. Grant & Co.
	A. E. Aub & Co., Cin.
	W.L. Slayton&Co. Tol.
Okalassa Co. (Fig.) 80 1090-87	W. R. Compton Co.
Plantomines Parish (La ) Iron Sa 1996	W.L.Slayton&Co., Tol.
Danville Co. (N. D.) Seed & 1889	
Salt Lake City (Iliah) set 41/2 1994	S. Spitzer & Co.
Ct (Plant (Fig. ) do 1697.98	**
Ot. Close Co. (Ma.) Se. 1004.50	
St. Landay Davish (La.) St. 1922 95	W. R. Compton Co.
St. Louis 41/45, 1935	W.L. Slayton&Co., Tol.
	PRINT OF ECO., Mr. L.
	Acadia Parish (La.) 5s, 1919-43

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79 Miller & Co. H. I. Nicholas & Co. . . . 5a, 1936
Com'wealth (Neb.) 6s, 1944.
Com'wealth Ed. 5s, 1943...
Com'wealth Ed. 5s, 1943...
Com'wealth Ed. 5s, 1943...
Com'wealth Ed. 5s, 1943...
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Economy Lt. & Pr. 5s, 1956.
Electric Transmission 6s...
Elizabeth & Trenton St. Ry. 5s, 1960. Om'wealth (Neb.) 6s, 1944. 93 Redmond & Co.. ... 98 Redmond & Co. 

Elizabeth & Trenton St. Ry.
58, 1900
Fed. Light & Trac. 68, 22. 88
Do 1st 5s, 1942. 779
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Miller & Co...
Stone & Webster...
Stix & Co., St. L.:
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Intermountain Ry., Lt. & Pr. 6s, 1937.
Hudson Nav. 6s, 1938.
Jersey City, Hob. & Paterson St. Ry. 4s, 1949
Ean. City Long Dist. 5s, 23.
Kan. City Home Tel. 5s, 1923
Kentucky Utilities 6s, 1919.
Kinloch Tel. L. D. 5s, 1929.
Do 1st 6s, 1928.

Do 1st 68, 1928.
Laceled Gas Lt. ref. 58, '34.
Do 7s, 1929.
Lincoln Ht., Ld. & P. 58, '32.
Michigan City G. & El.58, '37.
Middle West Utilities 6s, '25.
Minn. St. Ry. 58, 1928.
Minn. Gen. Elec. 58, 1934.
Mobile St. Ry. 6s, 1923.
Miss. Riv. Power 1st 5s, 1951.
Mo. Edison Elec. 1st 5s, '27.
Mutual Union Tel. 5s, 1941.
Mutual Gas 5s, 1947.
Nash. Ry. & Lt. 5s, 1953.
Do 5s, 1958.
Ns. 48, & Lt. 5s, 1953.
N.Y. & Hoboken Perry 5s, '46.
New Amsterdam Gas 5s, '48.
N.Y. & Wst. Ltg. 4s, 2004.
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Nevada-Cal. El. 6s, 1946.

90

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N., Lock. & On. Pow. 5s, '34
Nor. & Portsm'th Tr. 5s, '36.
Northern Tex. El. 5s, 1940...
North, Jersey St. Ry. 4s, '48 Northern Tex. El. 5s, 1940...
North. Jersey St. Ry. 4s, '48.
Northwestern Elev. 5s...
North. El. 5s, '39...
North. Ont. L. & P. 6s, '31...
Nova Scotia T. & P. 5s, '46...
Omaha & Council Bluffs St.
Ry. 5s, 1928...
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Ry. 5s, 1928. 80 75 72 5a, 1953 Superior W., L. & P. s. f. 4s, 1931
Do con . 5s, 1965
Spanish R. P. & L. 6s, 1931
Syracuse Light & Pr. coll.
trust 5s, 1954
...
Tampa (Fla.) El. 1st 5s, 1953
Twin States G. & E. 5s, 1953
Toronto Power 5s, 1924
...
Texas P. & L. 5s, 1936
...
United Elec (N. J.) 4s, 1949
...
Union Elec. Lit. & Pr. ref. & ext. 5s, 1933
...
Union Elec. Light & Pr. 1st 5s, 1932
...
United Rys. (St. L.) 4s, 1934 4s, 1931 5s, 1932.
United Rys. (St. L.) 4s, 1934
United Ry. & El. inc. 4s 1949
Wash.-Idaho Water, Lt. &
Pr. 6s, 1941
Wisconsin Edison 6s, 1924...
Wheeling Traction 5s, 1931...

Atl., Birm. & Atlantic 5s, '34 75 Beston & Albany 3½s, 1952... 65 Buff. & Susa. 1st 4s, 1963.... 70 Cambria & Ind. R. R. 5s, '36 94 Boston & Albany 3'99, 1832. 1844.

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E. Tior., Va. & Ga. 5s, '56. 92½
Erit-Geneve Riv. 6s.
Fenda. John. & G. 4½9, '47. 50
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Ky. & Ind. Term. 1st 4½9, '61
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West. 1st 4s, 1939. 65
Macon Terminal 5s. 85
Nèw Mex. Ry. & Coal 5s, '51
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Pine Bluff & W. 1st 5s, '23. 87
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Ulster & Del. R. R. 1st cons.
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741	Am. S. & Ref. 70%		70%
335	Brill, J. G 40%	365	40% + 3%
A 740	Brill pf 91	91	107% 7 -17%
			110
1.350	Cranm Shin 95	599947	901 - 136
10	Corn Ex. Bk,375 Edec. St. Bat. 701	375	375 +10
*2	Elec. St. Bat. 701	10050	6914 - 14
441	Gen. Asphalt. 65%	64%	(h) + 1%
	Gen. Asp. pf. 9815		10016 + 216
		253	20 + 14
200	Keystone Tel. 8 Key. Tel. pf., 48 Lake Superior 2015	8	N
100	Key, Tel. pf., 48	47	47
5.527	Lake Superior 2016	150%	20 + 14
mart.	Lengn Nav 100%	65%	68 - 114
1.000	Lehigh Val 54%	- 0-0	54 - 14
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Fine	Minobill 5114	51	51
14.4	Midvale Steel, Hily	4437-2	467/2
117	North, Central 72	4 1 24	71%
3,308	Penn. R. R 44%	44	44 - 12
101	Penn. Salt 83	11114	82 - 1 <sub>2</sub>
17.0	Penn. Traffic 2% Phila. Co 37	234	37 + 312
41	Phila. Co 37	341	
13.40	Ph. Co. 6s pf 34% Phila. Elec 25%	25%	2514
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		38%	3884 - 14
.48	i n. Cos., N.J.189	15050	180 +2
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\$13,6398	Un. Gas imp. 70	1559	(311/4 - 3/4 )
124	War. I. & S 8%	26-3/4	8% + %
10	Western Md. 1014	1001	10%
70	W. J. & S. S 4314	4:52.4	4334
15.163	York Ry 7%	4 76	714
2248	York Ry. pf., 31	31	31 - 14
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A		N.4%	85%
\$61,0000	Am. G. & E.5s 85%	5454	84% - 16
6,688	Beth. Steel 5s. 84%	5454	N4% - 16
2,,400	City 4s, 1943 96	2909 5005342	1963/6
1,0000	City 4s, 1939 965g City 4s, 1938 96 City 4s, 1946 963 Eq. Gas 5s 1025g	1963 · 62	1963
- (MAS)	Clay 48, 17650., 385	19633/2	961/2
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20,0000	Fall & Day is To	629	630 - 1
21MMF	El. & Peo. 4s. 79 L. Super. 5s. 63 L. V. 6s. 28.102	663	63 + 1
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17 (44)	L. V. Coal 5s.1005	1000	10014 4 14
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1 came	Pa. gen.5s.cfs. 94% Pa. con. 4%s. 94	10-6	94
7 49000 7	Phil.Co.1st 58,1001	14001	
1 000	Pa. Co. con.5s. 85%		
21 (88)	P., W. & B.4s. 96%		
43 800 1	Phil. El.1st 5s. 94		903%
5 (MM) I	Reading 4s 83	8234	83
1 (100) 5	Sman Ant. Ga. [0]	101	101
18,000 1	U. Rys. inv.5s. 70%	101	70
1.6890 1	C. S. Steel 58.100%	100%	100%
.,		760	

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Published weekly at New York, N. Y., for April I, 1919.

State of New York, County of New York, ss.: Refore me, a Registered Notary Public in and for the State and county aforesaid, personally appeared Adolph S. Ocha, who, having been duly sworn according to law, Jeposes and says that he is the Publisher of THE ANNALIST, and that the following is, to the best of his knowledge and belief, a true statement of the ownership, management, &c., of the aforesaid publication for the date shown in the above caption, required by the Act of Aug. 24, 1912, embodied in Section 443. Postal Laws and Regulations, to wit:

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Arnold Sanchez, otary Public, New York Co., No. 20; New York Register's No. 10,065. Commission expires March 39, 1920.

#### INDUSTRIAL AND MISCELLANEOUS

	-	-Bid for-	-	Offered—	
	At	By	At	By	
Aetna Explosives 6s, 1945	80	Hallowell & Henry	84	Hallowell & Henry.	
American Book 6s, 1928	99	Baker, Carruthers& Pell	101	**	
Am. Brake Shoe & Fdy.5s. 52		**		*******	
Am. Brewing 5s, 1923		44 .			
American Can deb. 5s, 1928		Phelps & Neeser	95	Phelps & Neeset.	
American Caramel 6s, 1920	965				
		Baker, Carruthers& Pell		*******	
Do 6s, 1923	7.5			******	
American Dock & Imp. 5s, 21		J. S. Rippel & Co., N'k		* * * * * * * *	
American Dock & Tr. 5s, '30,		Baker, Carruthers & Pell		******	
American Hominy 5s, 1927	971				
American Ice 5s, 1922	1925	6		*******	
American Lithographic 5s, '21	NN	78.		*******	
American Malting 5s, 1936	SMSS			*******	
Am. Pipe & Const. Sec. 6s, '22	991				
.m. Pipe & Fdy. 6s, 1938	1171				
Am. Road Mach. 6s, 1938	NR	47 82 834 4884 FRA A		*******	
Am. Steamship Co. of W.		o. a. rumps, ruot.		*****	
	0.01	Dalam Committee of D. H.	× + 5		
Va. 5s. 1920		Baker, Carruthers&Pell		* * * * * * * *	
Am. Steel Fdy. deb. 4s, 1923.	90	S. Goldschmidt			
Am. Tube & Stamp. 5s, 1932		Baker, Carruthers& Pell			
American Thread 6s		Phelps & Neeser	1013	Phelps & Neeser.	
American Tobacco 6s, 1944	118	**		******	
Atlas Portland Cement 1st					
68, 1925	94	H. I. Nicholas & Co			
Beech Creek Coal & Coke 5s.					
1944	92	S. K. Phillips, Phila.	97	H. I. Nicholas & Co.	
Brandean-Henderson 6s, '36.	90				
		Baker, Carruther & Pell		******	
Blue Creek C. & L. 5s. '38.,	55			*******	
Buffalo & Susq. Iron 5s, '26.	889		* *	*******	
Cambria Fuel 6s, 1925	95	H. I. Nicholas & Co.		* * * * * * * * *	
Canadian T. & I. 6s, 19:2	85	Baker, Carruthers & Lett		******	
Central Iron & Steel 5s, 1925.	5962	S. K. Phillips, Phila.		******	
Chicago Pneu. Tool 5s, 1921.	999	H. I. Nicholas & Co			
Cannelton Coal & Coke 1st					
5s, 1950	500	**			
Chartiald Disaminana Carl	(PE)				
Clearfield Bituminous Coal					
1st 4s, 1940		Baker, Carruthers&Pell		*****	
Cleve. & Sand. Brew. 6s, 1948	4501			*******	
Computing Scale 6s, 1921	941/			******	
Consolidation Coal 61/28	1959 1/2	Spencer Trask & Co	1001/2	Spencer Trask & Co.	
Do 5s, 1950	RR	McKinley & Morris.	90	McKinley & Morris.	
Commercial Cable 4s, 2397	68	Baker, Carruthers& Pell			
Dom. Coal 5s, 1940	5000	Miller & Co		Miller & Co.	
Dominion Glass 6s, 1933	92	Baker, Carruthers&Pell			
	93	baker, carrutherskreit		Hallamall C. Hanne	
DuPont Pow, 6s, '36				Hallowell & Henry.	
Enterprising Mfg. 51/98, 1930	95			******	
General Asphalt 5s, 1925	94 1/4	Baker, Carruthers & Pell		*******	
Gt. Atl. & Pac. Tea 6s, 1921	(99)	**			
General Baking 6s, 1936	NN3/4	Steinberg & Co., St.L.		*******	
Hecla Coal & Coke 1st 6s, '31	97	H. I. Nicholas & Co		******	
Hocking Coal 6s, 1932	74	Baker, Carruthers&Pell			
	97	D. T. Moore & Co		Hallowell & Henry.	
Ingersoll-Rand 5s, 1935					
Int. P. 5s, 1935	984	Baker, Carruthers&Pell	102	McKinley & Morris.	
Indian ref. 6s, 1921	99			* * * * * * * *	
Inland Steel 6s, 1942	101	**			
Jones & Laughlin Steel 5s.	981/2	Moore, Leonard & Lynch	991/9	Moore, Leonard&Lynch	3
La Belle Iron 5s, 1940	95	Baker, Carruthers&Pell .		******	
Lima Locomotive 6s, 1939	93	Redmond & Co		Redmond & Co.	
	106	J. S. Rippel & Co., N'k.		*******	
	97	Baker, Carruthers&Pell .			
Long Bell Lum. 6s				Wahh & Co	
Manati Sugar 6s, 193,	95	Webb & Co		Webb & Co.	
Mississippi Glass 6s, 1924	95	Stix & Co., St. L		TAXABLE.	
Monon. Coal Co. 1st 5s	60		65	Redmond & Co.	
New Jersey Zinc 4s, 1926	921/2	Baker, Carruthers&Pell .	* *		
National Tube 58	95	Holmes, Bulkley & W			
	781/2	Baker, Carruthers&Pell .	**		
Nipe Bay 5s, 1925	941%	44		*****	
North Pack. & Prov. 54, '45.	951/2				
Park & Tilford 6s, 1936	741/9			*****	
Phoenix Iron 6s, 1930	96		Dea	Hallowell 6 17	
	85	Hallowell & Henry		Hallowell & Henry.	
Pitts. & Westm. Coal 5s, '47.	NE	H. I. Nicholas &Co		******	
Pocahontas Coll. 5s, 1957	87	Redmond & Co		Redmond & Co.	
Pleasant Valley Coal 5s, '46.	7-5	Blodget & Co	**	******	
Roane Iron 6s, 1923	95	Baker, Carruthers&Pell .			-
St. Joseph Stocky'ds 41/28, '30	72			******	
Sinclair Gulf 6s, 1927	Silv	Holmes, Bulkley & W.			. 1
				Blodget & Co.	1
		manufact m . m.			1
	NN	Webb & Co		Webb & Co.	1
	587	Baker, Carruthers&Pell .		*****	
		S. K. Phillips, Phila		******	1
Swift & Co. 5s, 1944	964	White, Weld & Co	INEN!		
Taylor-Wharton I. & S. 6s.	104/4	Holmes, Bulkley & W. 16	01 1	Holmes, Bulkley & W.	1
'nion Steel 53, 1952 1		10	03	44	1
Wayne Coal 6s, 1937				D. T. Moore & Co.	1
W. Ken. Coal 1st 5s, 1935					1
					-
Westinghouse Mch. 6s	3879	Baker, Carruthers & Pell			
					1

#### Notes

Cent

#### Notes

#### RAILROADS

	IL.	AILIUADS		
	—-I	3id for		Offered
	At '	By	At	By
Balt. & Ohio 5s, July 1, 1919.	991/2	Bull & Eldredge	99%	Salomon Bros. & Hutz.
Canadian Pac. 6s, Mar., 1924	100%	Salomon Bros. & Hutz.	100%	Phelps & Neeser.
C., R. I. & P. 6s, 1922	96	Bull & Eldredge	984	Mann, Bill & Co.
Delaware & H. 5s, Aug., '20	94%	Salomon Bros. & Hutz.	8444	Salomon Bros. & Hutz.
Hocking Val. 6s, 1924	97%	4.0	97%	44
Erie 6s, 1922			96	Mann, Bill & Co.
Kan. City Term. 6s, 1923	100	Mann, Bill & Co	100%	-4
Do 41/gs, 1921	95%	**	961/9	**
N. Y. Cent. col.tr.5s,Sept.,'19	9974	**	99%	
Pennsyl. Co. 41/48, June, '21	971/2	McKinley & Morris	981/2	McKinley & Morris.
So. Railway 6s, 1922	9914	Mann, Bill & Co	991/4	Mann, Bill & Co.
Seaboard Air Line 6s, 1919	54/3	0.0	965	**
Wabash Ry. 4s, May, 1920	921/9	**	95	** .

#### PURILIC UTILITIES

IU	DLIC CITLLIII		
er. Cities 6s, 1919	45 Miller & Co	32	Miller & Co.
on Rouge El. 6s, 1920	80 Stone & Webster	85	Stone & Webst
tral States Elec. 5s, 1922.	881/2 Blodget & Co		
es Fuel & Power 7s, 1919	99 Miller & Co	99%	Miller & Co.
., Clinch. & O. El. 5s, '20	93 Phelps & Neeser	96	Phelps & Neese
G. & E. 6s, 1920	99% S. Goldschmidt		
las Elec. 6s, 1921	% Stone & Webster	98	Stone & Webst

New Jersey Zinc Yale & Towne Home Insurance American Brass

Salisbury, Leslie & Co. 65 Pine St., N. Y. Phone John 1646

Carib Syndicate Ltd. Bought, Sold & Quoted

HALLOWELL & HENRY rel. 3456 John. 27 Pine St., New York

National Surety Co. Santa Cecilia Sugar Pfd. Brooklyn Edison Co.

Theodore L. Bronson
10 Wall St., N. Y. Tel. Rector 7500.

# Columbia Graphophone

Markoe, Morgan & Co., Telephone Rector 9710. 120 Broadway New York.

**NOBLE & CORWIN** 

25 Broad St. New York Bank & Trust Co. Stocks Insurance Co. Stocks Telephone 1111 Broad

Butterworth-Judson Corp. Wire Wheel Corp. of America

Filor, Bullard & Smyth Fel. Bowling Green 9840.

> Amer. Lt. & Tract. STOCK AND WARRANTS

H. F. McConnell & Co.

Tel. John 6064. 25 Pine St., New York.

THE AMERICAN NATIONAL BANK of Cordele, located at Cordele, in the State of Georgia, is closing its affairs. All notes and other creditors of the associations and other creditors of the association and other claims for payment.

J. W. CANNON, Cashier.

Liquidating Agent.

Dated Jan. 27, 1919.

BANKS AND TRUST COMPANIES

# IMPERIAL BANK OF CANADA.

Established 1815,
HEAD OFFICE—TORONTO,
PELEG HOWLAND, President,
E. HAY, General Manager,
126 Branches throughout Canada.

Renaures decisions, 1918.

Cash and Eslances due from other Banks 50,621,078.28
Imperial Gov't and Dom. of Canada Securities 28,776,625.11
Other Loans & Investments. 55,100,323.28
Bank Premises and other Assets. 75,100,323.28

\$106,291,310.14

U. S. Agents and Correspondents, ew York, Bank of the Manhattan Company, uffalo, Bank of Buffalo, ctrott, First & Old Detroit Nat'l Bank, nicago, First National Bank, nicago, First National Bank, n Francisco, Wells Fargo Nevada National Bank,

#### CITIES SERVICE COMPANY BANKERS' SHARES Monthly Distribution

Henry L. Doherty & Company announce that the monthly distribution on Cities Service Company Bankers' Shares, payable May 1st, 1919, to Bankers' Shares of rec-ord April 15th, 1919, will be 41.1 cents on each Bankers' Share.

each Bankers' Share.

HERE LAKE BINES, LIMITED

of Broadway, N. Y.

Dividead No. 7

April 8, 1919,

The Board of Directors have this day
declared a regular quarierly dividend of
25c. per share on the capital stock of the
Company, payable June 16th, 1918 but
stockholders of received the property of the company of the com

E. H. WESTLAKE,
Treasurer.

MIAMI COPPER COMPANY

61 Broadway, N. Y.

Dividend No. 27

The Board of Directors of Miaml Copper Company have this day declared a dividend of 50c. per share, for the quarter year ending March 31st, 1919, on the capital stock of the Company, payable May 15th, 1919, to stockholders of record at the close of business on May 1st, 1919.

Books will not close. will not close. SAM A. LEWISOHN, Tres

PUBLIC	UTI	LITTE	S—Contin	Continued			
	-Bid	for	Offe	red-			
	AL	By	At	By			

| By | At | By | At | By | Contario | Power (.-lag. Palls) | 5a, 1921 | 96 | Blodget & Co. | 97% | Liggett & Drexel | 98% | Liggett & Drexel | Didg | Bull & Eldredge | Twin States G. & E. 7s, 1921 | 96% A. H. Bickmore & Co. | 98% A. H. Bickmore & Co.

#### INDUSTRIAL AND MISCELLANEOUS

Aluminium Co. of Am. 6s, '21 90% Mann, Bill & Co	
	fiers;
Do 1923 99% "	SMALL!
Amer. Bosch. M. 18, 20-22. 1079	100079
Amer. Cotton Oil 5s, Sept., '19 100%, Salomon Bros. & Hut:	Z. 10072
Amer. 1et. & 1et., Peb., 21. 1993	90% Salomon Bros. & Huti
	. 101% Mann, Bill & Co.
American Tobacco is, 1919 100%	100%
Do 7a, 1920 101%	1021/4
Do 7a, 1921 1021/4 "	1025%
Do 7s, 1922 1023, Bull & Eldredge	
Do 78, 1923 163% Salomon Bros. & Hutz	
Armour & Co. 6s, 1919 to 1924 101 Bull & Eldredge	10114 "
Bell Tel. of Can. 5s, 1925. 931/4 Phelps & Neeser	. 141/2 Phelps & Neeser.
	1001/2 Mann, Bill & Co.
Do 7s, 1920 101%	101% "
Do 7s, 1921	101% Bull & Eldredge.
Do 78, 1922 10114 Salomon Bros. & Hutz	L. 1011/2 Salemon Bros. & Hutz
Do 7s, 1923 101¼	1011/4
Chi. Pneu. Tool 6s. Oct., '20 90 Bull & Eldredge	. 100 Bull & Eldredge.
Chi. Pneu. Tool 6s, Oct., '21 981/2 "	991/9
Do 6s, Oct., '22 97	98 **
Cudahy 7s, 1923 101%	1021 Mann, Bill & Co.
Federal Sugar Ref., Jan., '20 981, Mann, Bill & Co	. 99% **
General Elec. 6s, Dec., 1919. 10014	10019 "
Do 6s, 1920 100% Bull & Eldredge	1992; Bull & Eldredge.
Gruen, Sons & Co. 7s, 1920 19% Westheimer & Co., Cin.	100% Westheimer & Co., Cin.
Do 7s, 1921 100	101 "
Do 7s, 1922 100	102 **
Do 7s, 1923 100	103
Moline Plow 7s, 1919-1924 100% Mann, Bill & Co	100% Mann, Bill & Co.
Liggett & Myers 6s, 1921 100% Salemon Bros. & Hutz.	
Nat. Cons. C. 6s, April. 1927, 87 Mann, Bill & Co	
Peerless Truck & M. 6s, 1925 93 B. Bogert & Co	94 B. Bogert & Co.
Procter & G. 7s. March, 1920. 10114 Westheimer & Co., Cin.	101% Westhelmer & Co., Cin.
Do 7s, March, 1921 101%	1624 Bull & Eldredge.
Do 7s, March, 1922 1923,	163¼ Mann, Bill & Co.
Do 7s, March, 1923 1035,	103% "
Pub. Serv. (N. J.) 7s, 1922. 96% Mann. Bill & Co	97% Bull & Eldredge
Studebaker 7s, 1921 100	100%
Do 7s, 1929 97 Bull & Eldredge	
Swift & Co. 6s. 1921 100	100 & Mann, Bill & Co.
St. Paul Un. Dep. 51/9, 1923. 18%	90 "
U. S. Rubber 7s, 1923 1031/2 Salomon Bros. & Hutz.	
Utah Sec. 6s, 1922 DIV Mann, Bill & Co	
Wilson & Co. 6s, 1928 95%	146
Westinghouse E. & M. 6s, 20 90%	1004 "
treating room for the street of the street	100.18

### Stocks

### Stocks

#### BANKS

By C. Gilbert Miller & Co C. Gilbert Mann, Bill & Co. C. Gilbert Mann, Bill & Co. Kirk & Ball C. Gilbert Kirk & Ball C. Gilbert Kirk & Ball C. Gilbert Kirk & Ball Co. Kirk & Ball Co. Gilbert Kirk & Ball Co. Gilbert	35 412 125 400 234 220 216 375	By C. Gilbert. Kirk & Ball. Miller & Co. C. Gilbert. Kirk & Ball. C. Gilbert. Kirk & Ball. C. Gilbert.
Miller & Co C. Gilbert. Mann, Bill & Co C. Gilbert. Mann, Bill & Co Kirk & Ball. C. Gilbert  Kirk & Ball. Kirk & Ball. C. Gilbert  Kirk & Ball. Mann & Bill Co Kirk & Ball. C. Gilbert	250 183 412 125 460 234 220 216 375	Kirk & Ball.  Miller & Co.  C. Gilbert.  Kirk & Ball. C. Gilbert.  Kirk & Ball. C. Gilbert.
Miller & Co. C. Gilbert. Mann, Bill & Co. C. Gilbert. Mann, Bill & Co. Kirk & Ball. C. Gilbert Kirk & Ball. Kirk & Ball. C. Gilbert Kirk & Ball. C. Gilbert C. Gilbert C. Gilbert C. Gilbert C. Gilbert C. Gilbert	183 412 125 400 23 i 220 216 375	Miller & Co.  C. Gilbert.  Kirk & Ball. C. Gilbert.  Kirk & Ball. C. Gilbert.
Miller & Co. C. Gilbert Mann, Bill & Co. C. Gilbert Mann, Bill & Co. Kirk & Ball C. Gilbert Kirk & Ball C. Gilbert Kirk & Ball Mann & Bill Co. Kirk & Ball C. Gilbert	183 35 412 125 400 234 220 216 375	C. Gilbert.  Kirk & Ball. C. Gilbert.  Kirk & Ball. C. Gilbert.
C. Gilbert. Mann, Bill & Co. C. Gilbert. Mann, Bill & Co. Kirk & Ball. Kirk & Ball. C. Gilbert Kirk & Ball. Kirk & Ball. Kirk & Ball. C. Gilbert C. Gilbert C. Gilbert C. Gilbert	35 412 125 400 234 220 216 375	C. Gilbert.  Kirk & Ball. C. Gilbert.  Kirk & Ball. C. Gilbert.
Mann, Bill & Co. C. Gilbert. Mann, Bill & Co. Kirk & Ball. C. Gilbert Kirk & Ball. C. C. Gilbert C. Gilbert C. Gilbert	35 412 125 400 23 i 220 216 375	C. Gilbert.  Kirk & Ball. C. Gilbert.  Kirk & Ball. C. Gilbert.
C. Gilbert. Mann, Bill & Co. Kirk & Ball. Kirk & Ball. C. Gilbert  Kirk & Ball. Mann & Bill Co. Kirk & Ball. C. Gilbert	35 412 125 400 23 ( 220 216 375	C. Gilbert.  Kirk & Ball. C. Gilbert.  Kirk & Ball. C. Gilbert.
Mann, Bill & Co	412 125 460 234 220 216 375	Kirk & Ball. C. Gilbert. Kirk & Ball. C. Gilbert.
Kirk & Ball.  Kirk & Ball.  C. Gilbert  Kirk & Ball.  Mann & Bill Co.  Kirk & Ball.  C. Gilbert	125 460 234 220 216 375	Kirk & Ball. C. Gilbert. Kirk & Ball. C. Gilbert.
Kirk & Ball C. Gilbert Kirk & Ball. Co. Kirk & Ball. Co. Kirk & Ball. Co.	125 460 234 220 216 375	Kirk & Ball. C. Gilbert. Kirk & Ball. C. Gilbert.
Kirk & Ball C. Gilbert Kirk & Ball. Co. Kirk & Ball. Co. Kirk & Ball. Co.	125 460 234 220 216 375	C. Gilbert.  Kirk & Ball. C. Gilbert.
C. Gilbert	400 234 220 216 375	C. Gilbert.  Kirk & Ball. C. Gilbert.
C. Gilbert	400 234 220 216 375	C. Gilbert.  Kirk & Ball. C. Gilbert.
Kirk & Ball	220 216 375	Kirk & Ball. C. Gilbert.
Mann & Bill Co Kirk & Ball C. Gilbert	216 375	C. Gilbert.
Kirk & Bull	375	C. Gilbert.
C. Gilbert		
C. Gilbert	***	*****
9.0		
0.0	110	C. Gilbert.
**		*******
Kirk & Ball	DNO	C. Gilbert.
C. Gilbert	137	**
**	190	**
Kirk & Ball		
C. Glibert	262	C. Gilbert.
69	345	Kirk & Ball.
Kirk & Ball	690	C. Gilbert.
		69.
		Mann, Bill & Co.
	153	Kirk & Ball.
	190	C. Gflbert.
**		C. OHIOTE.
		Miller & Co.
4.5	175	C. Gilbert.
	Kirk & Ball C. Gilbert Kirk & Ball C. Gilbert Gilbert C. Gilbert	190     190

# TRUST COMPANIES ..... 405 Mann, Bill & Co.... 410 Mann, Bill

***************************************	Mann, 1911 & Co 410	Mann, Bill & Co.
Central Union 412	Kirk & Ball 416	Kirk & Ball.
Columbia 330	Mann, Bill & Co	
Equitable 426	Kirk & Ball	
Farmers' Loan & Trust 460	Mann, Bill & Co 470	
Guaranty 404	Kirk & Ball 410	
Irving Trust 170	C. Gilbert	
Lincoln 175	" 185	
Lawyers Title Ins. & Trust. 115	125	
Manufacturers 100	**	******
Metropolitan 350		
N. Y. Life Ins. & Trust 780	820	
New York 605		C. CHINET.
Peoples 295		
Queens Co. Tr. Co., Jamaica 73	A. M. Kidder & Co 80	
Title Guarantee & Trust Co. 390	Mann. Bill & Co 305	
t'. S. Mortgage & Trust Co. 425	435	c. Gilbert.

#### PUBLIC UTILITIES

	—Bid for— —Offered —
	At By At By Adirondack Elec. Power
	Do pf
	American District Tel., N. J. 30 A. M. Kidder & Co 34 A. M. Kidder & Co.
- 1	American Gas & Elec. (\$50). 129 M. Lachenbruch & Co. 131 M. Lachenbruch & Co.
- 1	Do pf 42 H. F. McConnell & Co. 431/2 MacQuoid & Condy.
o.	American Light & Traction. 242 MacQuoid & Condy 244 "
- 1	Do pf 98% " 99 H. F. McConnell & Co
- 1	American Power & Light 56 H. McConnell & Co 38 MacQuoid & Condy.
- 1	Do pf
- 1	73 E. F. McConnell & Co.
- 1	Do 1st pf. 7 p. e. cum 62 " 64 Dominick & Dominick.  Do 6 p. e. participating pf. 10 " 12 "
- 1	Arkanaas Light & Power 20 J. Nickerson, Jr 30 J. Nickerson, Jr.
i	Do pf
.	Baton Rouge El. pf 73 Stone & Webster
	Cin. Gas & Elec 734 Westheimer & Co. Cin. 74 Westheimer & Co. Ch.
- 1	Cent. Miss. Valley El. pf 45 Stone & Webster.
- 1	Columbus Elec. pf 70 Stone & Webster
- 1	Col. (S. C.) Ry., G. & E 29 Redmond & Co 35 Redmond & Co.
- 1	Do pf 60 " 75 "
- 1	Commonwealth P., R. & L 221/2 H. F. McConnell & Co. 24 H. F. McConnell & Co.
- 1	Do pf 461/2 " 48 "
-	Corn. Power pf 73 Stone & Webster
-	Cons. Traction (N. J.)
1	Eastern Texas Electric 55 Stone & Webster 60 Stone & Webster.
-	F11 F2 F11 + 1
	Fa Paso Electric
1	Elizabeth & Trenton R. R 17 B. H. & F. W. Pelzer
-	Federal Light & Traction 10 MacQuoid & Condy 11 E. & C. Randolph.
-	Do pf 46 E. & C. Randolph 48
	Franklin Telegraph 32 A. M. Kidder & Co 42 A. M. Kidder & Co.
	Galveston-Houston Electric. 17 Stone & Webster
1	Do pf 57 "
1	Gold & Stock Telegraph 96 A. M. Kidder & Co 105 A. M. Kidder & Co.
1	Havana Electric
	Do pf 100 " 108 "
	Mexican Telegraph 167 A. M. Kidder & Co 177 A. M. Kidder & Co.
	Milwaukee Elec. Ry. &.L. pf. 77 Spencer Trask & Co., 80 Spencer Trask & Co.
1.3	Middle West Utilities pf 49 A. H. Bickmore & Co., 53 A. H. Bickmore & Co.
1	Wississippi River Power 10 Stone & Webster 12 Stone & Webster.
1.	The barrens and
1	Northern States Power 70 H. F. McConnell & Co. 72 H. F. McConnell & Co. Do pf 90 " 92 "
1.	
1 '	Vr. Texas Electric 49 Stone & Webster 54 Stone & Webster.  Do pf
1,	Pacific & Atl. Telegraph 12 A. M. Kidder & Co 18 A. M. Kidder & Co.
	Pacific Gas & Electric 57% J. Nickerson, Jr 57% MacQuoid & Condy.
1	Do pf 80% " 80% J. Nickerson, Jr.
1 1	Pacific Power & Light pf 90 White, Weld & Co 95 White, Weld & Co.
	Puget Sound T., L. & P 16 Stone & Webster 18 Stone & Webster.
1	Do pf
T	
1 2	Public Service pf.     102     J. S. Rippel & Co., N'k.       Huerside Traction     12     B. H. & F. W. Pelzer.       Do pf.     21
1	Do pf
B	tepublic Ry. & Light 22 MacQuoid & Coady 23 H. F. McConnell & Co.
S	
1 .	Do pf
1 "	Do pf
42	uperior W., H. & P 40 Redmond & Co
	Do 0% pf 70 "
Т	ampa Electric
T	enn. Ry., Light & Power. A. H. F. McConnell & Co. 352 MacQuoid & Coady.
1	Do of
T	ri-City Ry. & Light pf 11 MacQuoid & Coady 81
U	nited Light & Railways 40 H. F. McConnell & Co. 41 H. F. McConnell & Co.
	Do pf
W	ash. Water Power 58 While, Weld & Co 61 White, Weld & Co.
W	Testern Power
	Do pf 65 E. F. Hutton & Co 66
W	ashIdaho L. & P. pf 75 Liggett & Drexel 80 Liggett & Drexel.

INDUSTRIAL	AND MISCELLANEOUS
Aetna Explosives pf 60	Hallowell & Henry 63 Hallowell & Henry.
American Book 115	· 100 · ·
American Brass 211	214 "
Amer. Chicle 93	E. F. Hutton & Co 94 E. F. Hutton & Co.
Do pf	Williamson & Squire 84 Williamson & Squire.
Amer. Machine & Foundry 82	Hallowell & Henry 90 Hallowell & Henry.
Amer. Manufacturing 128	M. Lachenbruch & Co. 132 M. Lachenbruch & Co.
Amer. Road Machinery 51	** 33
Do pf 87	** 89 **
Amer. Seeding Mach. pf 106	Westhelmer & Co., Cin. 1001/2 Westhelmer & Co., Cin.
American Piano 20	Kirk & Ball 21 Kirk & Ball.
Do pf	** 189 **
American Stores 25	M. Lachenbruch & Co. 30 M. Lachenbruch & Co.
Do pf 84	" 86 "
American Stove 115	Steinberg & Co., St. L. 120 Steinberg & Co., St. L.
American Surety	R. S. Dodge & Co 64 R. S. Dodge & Co.
American Tobacco scrip 141	McDonnell & Co 146 McDonnell & Co.
Atlantic Steel 95	M. Lachenbruch & Co. 105 M. Lachenbruch & Co.
Atlantic Fruit 21	B. Bogert & Co 24 B. Bogert & Co.
Atlantic Holding 43	" 50 "
Atlas Powder 143	Williamson & Squire 146 Hallowell & Henry.
Do pf	Hallowell & Henry 91% "
Babcock & Wilcox 111	Hallowell & Henry 114 Hallowell & Henry.
Bliss, E. W 265	Kirk & Ball 300 "
Borden's Condensed Milk 100	R. S. Dodge & Co 111 R. S. Dodge & Co.
Do pf 100	Williamson & Squire. 101 A. R. Clark & Co.
Brooklyn City R. R. Co 11	A. M. Kidder & Co 12 A. M. Kidder & Co.
Brunswick-Balke-Col. pf 102	105
Buffalo & Susquehanna 70	J. S. Farice & Co 75 J. S. Farice & Co.
Do pf 50	** 53 **
Burroughs Adding Mach 253	M. Lachenbruch & Co. 260 M. Lachenbruch & Co.
Butterworth Judson 17	Filor, Bullard & Sm'h 21 Filor, Bullard & Sm'h.
By-Products Coke 104	R. S. Dodge & Co 106 R. S. Dodge & Co.
Bucyrus 18	20
Carbon Steel 88	92
Do 1st pf 95	" 90 Hallowell & Henry.
Do 2d pf 68	Holmes, Bulkley & W. 70 "
Cardenas Amer. Sugar 15	Webb & Co 20 Webb & Co.
Do pf	80
Carib. Syndicate1450	Hallowell & Henry 1500 Hallowell & Henry.
Casein Co. of America 43	W. C. Orton 53 W. C. Orton.
Celluloid 132	Williamson & Squire, 136 Kirk & Ball.

# Annalist Open Market

INDUSTRIAL, M.	ISCELLANEOUS	Continued	INDUSTRIAL	MI	SCELLANE	211	S Continue
		Offered—	mands man,		Bid for—		Offered—
At		By		At	Ву	3A	Ву
Central Aguirre Sugar 188		Webb & Co.	Midland Securities	124	W. C. Orton		
Central Coal & Coke 70	Steinberg & Co., St. L. 80	Steinberg & Co., St. L.	Mulford (H. K.)		R. S. Dodge & Co	. 690	R. S. Dodge & Co.
Thaimers Motor 9		M. Lachenbruch & Co.	National Aniline & Chem		M. Lachenbruch & Co	. 27	M. Lachenbruch & C
Do pf 30	40	**	Do pf	87	Kirk & Ball	2494	Kirk & Ball.
Thilds Co 57	Hallowell & Henry 38	R. S. Dodge & Co.	National Candy				Steinberg & Co., St.
Do pf 95		A. M. Kidder & Co.	Do 1st pf		**	107	**
Chicago, Burlington & Quin, 182	192		Do 2d pf		**	97	**
Chicago Ry. Equipment 102	Steinberg & Co., St. L. 105	Steinberg & Co., St. L.	National Motor		R. S. Dodge & Co	19	R. S. Dodge & Co.
City & Suburban Homes 5	Hallowell & Henry 7	Hallowell & Henry.	National Surety	240	**	245	43
linchfield Coal 38	M. Lachenbruch & Co. 42	M. Lachenbruch & Co.	National Sugar Ref		Webb & Co	110	4.6
ommercial Acid 105	Steinberg & Co., St. L. 15	Steinberg & Co., St. L.	New Jersey Zinc	240	Williamson & Squire	243	Williamson & Squi
olumbia Graphophone 245	Hallowell & Henry 247	Hallowell & Henry.	New Mex. & Ariz. Land		W. C. Orton	34	W. C. Orton.
Do pf	95	Markoe, Morgan & Co.	Niles-Bement-Pond		R. S. Dodge & Co	107	Hallowell & Henry.
onsolidated Coal	Steinberg & Co., St. L. 73	Steinberg & Co., St. L.	New Niquero Sugar	170	Webb & Co	183	Kirk & Ball.
urtiss Aeroplane pf 45	M. Lachenbruch & Co. 55	M. Lachenbruch & Co.	Otia Elevator		Kirk & Ball		**
rocker-Wheeler 90	Chisholm & Chapman. 95	Chisholm & Chapman.	Do pf	90	+ 6	93	Hallowell & Henry.
Do pf	100	« Chapman.	Phelps-Dodge	250	Holt & Woodward	275	Hoit & Woodward.
avis Coal & Coke 44	4.01	W. C. Orton.	Peerless Truck & Motor		M. Lachenbruch & Co.	241/	M. Lachenbruch & C
el., Lack. & Western Coal. 147		Williamson & Squire.	Procter & Gamble	650	Westheimer&Cu., Cin.	655	Westheimer & Co., C
u Pont Powder 6% pf 931			Porto Rican Am. Tob. Scrip.	101	McDonnell & Co	104	McDonnell & Co.
Do common 262	986		Remington Typewriter	4%	M. Lachenbruch & Co.	48%	M. Lachenbruch & (
	200	Markoe, Morgan & Co.	Do 1st pf		Hallowell & Henry		Hallowell & Henry.
		R. S. Dodge & Co.	Do 2d pf	91	R. S. Dodge & Co	93	R. S. Dodge & Co.
impire Steel & Iron 27		Glidden, Davidge & Co.	Republic Motor Truck	39	M. Lachenbruch & Co.	41	M. Lachenbruch & C
Do pf	73	Holmes, Bulkley & W.	Reynolds (R. J.) A	400	Dominick & Dominick.	430	Dominick & Dominic
astern Swel 73	. 76	Glidden, Davidge & Co.	Do pf		4.0	113	**
Do 1st pf	N4	Ginden, Davidge & Co.	Do Class B		6.0	380	**
astman Kodak 575		R. S. Dodge & Co.	Do scrip		**	101	4.0
ajardo Sugar 100	Webb & Co 102	Webb & Co.	Rice-Stix Dry Goods		Steinberg & Co., St.L.	205	Steinberg & Co., St.
amous Players		M. Lachenbruch & Co.	Do 1st pf		41	112	Stix & Co., St. L.
ederal Sugar Ref 100	Webb & Co 104		Do 2d pf		Stix & Co., St. L	507	Steinberg & Co., St.
Do pf	Webb & Co	Webb & Co.	Rudolph Wurlitzer pf		Westheimer & Co., Cin.		Westheimer & Co.,Ci
recport Texas	104	D C D-1- C C	Royal Baking Powder		Williamson & Squire		A. R. Clark & Co.
ulton from Works 41		R. S. Dodge & Co.	Do pf		er	90	
		Steinberg & Co., St. L.	St. L., Rocky Mt. & Pac		Steinberg & Co., St.L.	0.00	Steinberg & Co., St.
Do pf	Hallowell & Henry 64		Emita Cecilia Sugar		Webb & Co		

12	EDITION OF SECTION	0.6.4
32	**	266
634	Markoe, Morgan & Co.	63
1994	R. S. Dodge & Co	70
18	Glidden, Davidge & Co.	35
PH .	**	73
3		- 76
11		<b>N4</b>
.5	R. S. Dodge & Co	585
(3)	Webb & Co	102
16	R. S. Dodge & Co	6N
0	Webb & Co	104
E)		104
0	R. S. Dodge & Co	42
1	Steinberg & Co., St. L.	43
8	+4	160
7	Hallowell & Henry	64

High Low Last Ch'ge

3-6	R. S. Fronge & Co	65%	M. Lachenbruch & Co.
10	Webb & Co	104	Webb & Co.
96)	14	104	
10	R. S. Dodge & Co	42	R. S. Dodge & Co.
F1	Steinberg & Co., St. L.	43	Steinberg & Co., St. L.
98	+4	1603	40"
5.6	Hallowell & Henry	64	Hallowell & Henry.
17	M. Lachenbruch & Co.	149	M. Lachenbruch & Co.
5	E. F. Hutton & Co	147	E. F. Hutton & Co.
100	Webb & Co	3500	Webb & Co.
4	**	117	Kirk & Ball.
11/2	Westheimer & Co., Cin.	1021/3	Westheimer & Co., Cin.
612	Kirk & Ball	371/2	Kirk & Ball.
4	M. Lachenbruch & Co.	17	M. Lachenbruch & Co.
4	**	40	44
19	Filor, Bullard & S.	26	Filor, Bullard & S.

34	44	40
22	Filor, Bullard & S	26
94	44	98
220	Hallowell & Henry	225
107	.* **	160
10	Glidden, Davidge & Co.	10%
500	McKinley & Morris	525
150	Hoit & Woodward	154
173	D. T. Moore & Co	174
5963	0.4	162 -
105	Steinberg & Co., St. L.	107
1446	44	

196 pilesessessessessessesses	. 100		8454	
Freeport Texas	. 40	R. S. Dodge & Co	42	R. S. Dodge & Co.
Fulton Iron Works	. 41	Steinberg & Co., St. L.	43	Steinberg & Co., St. L.
Do pf	. 101	+4	1603	40"
Gamewell Fire Alarm Tel		Hallowell & Henry	64	Hallowell & Henry.
Gillette Safety Razor	. 147	M. Lachenbruch & Co.	149	M. Lachenbruch & Co.
General Petroleum (Cal.)	. 145	E. F. Hutton & Co	147	E. F. Hutton & Co.
Great Western Sugar	. 360	Webb & Co	350	Webb & Co.
Do pf	114	**	117	Kirk & Ball.
Gruen Sons & Co. 1st pf		Westheimer & Co., Cin.	1021/4	Westheimer & Co., Cin.
Guantanamo Sugar	56%	Kirk & Ball	3714	Kirk & Ball.
Hale & Kilburn	. 14	M. Lachenbruch & Co.	17	M. Lachenbruch & Co.
Do pf	. 34	44	40	44
Hendee Mfg		Filor, Bullard & S	26	Filor, Bullard & S.
Do pf		44	96	
Hercules Powder	220	Hallowell & Henry	225	Hallowell & Henry.
Do pt	107		160	40
Hocking Val. Products	. 10	Glidden, Davidge & Co.	10%	64
Home Insurance	500	McKinley & Morris	525	McKinley & Morris.
Indian Refining	150	Hoit & Woodward	154	Holt & Woodward.
Ingersoll-Rand	173	D. T. Moore & Co	174	Hallowell & Henry.
Do -pf		04	102 -	D. T. Moore & Co.
Inter. Shoe		Steinberg & Co., St. L.	107	Steinberg & Co., St. L.
Do pf	109	44	111	*4
International Silver		Hallowell & Henry	45	Haflowell & Henry.
Do pf	NR.	4.0	92	**
Inter. Educational Pub		C. E. Robertson, Scran.	3	C. E. Robertson, Scran.
Do pf	H	44	9	**
later. Textbook	40	4-0	428	44
Island Oil rights	No	McDonnell & Co	12c	McDonnell & Co.
Jones Bros. Ten	231/4	M. Lachenbruch & Co.	2514	
Kirby Lumber			26	0.0
Do pf	4.6	M. Lachenbruch & Co.	87	0.6
Lehigh Valley Coal Sales		Clidden, Davidge & Co.	NS	Glidden, Davidge & Co.
Lima Locomotive		M. Lachenbruch & Co.	35	R. S. Dodge & Co.
Magnolia Pet	360	0.0	390	M. Lachenbruch & Co.
Manhattan Elec. Supply		**	47	40

renika Asuch Com pares	4,000	Chaden, Davidge & Co.	Carlo	Guidden, Davidge
Lima Locomotive	34	M. Lachenbruch & Co.	35	R. S. Dodge & Co.
Magnolia Pet	360	44	380	M. Lachenbruch &
Manhattan Elec. Supply	43	4.0	47	44
Manati Sugar	91	W∈bb & Co	95	Kirk & Ball.
De pf	90	Kirk & Ball	92	Webb & Co.
Manville (Johns)	275	49		
Do pf	109	44		
Maxwell Motor scrip	91	McDonnell & Co	94	McDonnell & Co.
Michigan Limestone & Chem.	16	Kirk & Ball	18	Kirk & Ball.
Do of	21	. 44	23	44

Manati Sugar	- 8
De pf	1
Manville (Johns)	27
Do pf	16
Maxwell Motor scrip	1
Michigan Limestone & Chem.	1
Do pf	2
Motor Products	3

		-1	. 3	0
W	e	Чĸ		5

	STOCKS			
				Net
Sales	High	Low	Last	Ch'ge
115	Boatmen's Bk.117%	117%	117%	- 36
	Bk. of Com 134		132%	- %
-45	Brown Shoe 80	78	78	- 16
	Brown Sh. pf.1011/2		101	+1
131	Certain-teed 321/a	31	3214	+ 134
30	Certain-teed			
-	1st pf 84%	84	84	+1
10	Cot. Comp 30%	3044		
95	Ely-Walker120	120		
	Ely-W. 1st pf.104	104	104	
70	Ely-W. 2d pf., 80			+ 2
3	Ful. I. Wks pf., 102	102	102	
	HamB. Shoe.150	146		+ 6
	Hydraulic B.P. 514	486		- 16
	Hyd. P. B. pf. 32%			- 114
	Ind. Brews. 1st	2017	100 72	. 12
-943	pf 7½	716	714	

ST. LOUIS

# W. B. HIBBS & COMPANY

Members New York Stock Exchange. Washington Stock Exchange. Hibbs Building, Washington, D. C.

STAN (OIL) DARD R W. P. Barnes & Co.

Sales	Hi	gh Low	Last	Net Ch'ge
450	Nat. Candy 73	1% 72	72	-1
50	Seruggs VB. 3	35	35	
87	Scr. 1st pf 8	79%	79%	
	United Ry		136	
474	Un. Rys. pf 11	134 754	19	- 3
93	Wagner Elec. 151	148%	151	
	BONI	98		
\$3,100	K. C. Home	9914	00	

# 

#### MONTREAL

	STY	CKS			
	2.00			N	et
Sales		High	Low	Last Ch	ge
536	Atlantic Sug	2734	24	27 +	2
450	Atlan, Sug.pf.	80	78%	79% +	
195	Ames-Holden.	33	30	33 +	4%
750	Ames-Hold.pf.	77	7-4	77 +	
713	Asbestos	63	546	56 +	
420	Asbestos pf	78%	75		1
	Bank of Com.		205	205% 十	3/8
	Bk. of Mont		210%	215 +	5
5	Bank of N. S.:	268	267	208 +	36
	Bell Teleph		130	130 .	
	B. C. Fish. P.		47	47 +	1
	Braz.TL.& P		52	52% -	1
54	Brompton	58	38	58 .	0
	Can. Car & F.		31	31 —	54
	Can.Car&F.pf.		88	89 .	
	Canada Cem't		600	56% +	
	Can.Cem't pf.1		991/2	10014 +	74
	Canada Cots		74%	79% 十	4%
	Can. Cots. pf.		81	81 .	
	Can. Convtra		31%	55 +	4%
	Canada Felt		11	14% +	
	Can. Felt pf		68%		2%
	Can. F"rbks.pf		85	85 .	
	Can. Gen. El.1		106		134
	Can. Locomo		62%	63 +	1
	Can. Loco. pf.		90	901/4 +	16
21		44	4316	4314 .	
231	Can. SS. L.pf.	£163/6	771/2	77% —	14 -
					12.5

	Bid for	-	-Offered	The branks,	_	Bid for-	_	Offered—
At	Ву	AL			At	Ву	At	Ву
NN	Webb & Co		Webb & Co.	Midland Securities		W. C. Orton		
70	Steinberg & Co., St. L.		Steinberg & Co., St. L.	Mulford (H. K.)				
	M. Lachenbruch & Co	10	M. Lachenbruch & Co.	National Aniline & Chem				
30 37	Hallowell & Henry	38	P C Doden & Co	National Candy				
	A. M. Kidder & Co		R. S. Dodge & Co. A. M. Kidder & Co.	Do 1st pf		11 Melliocip & C.O., 176. 2	107	g recembers at Co., inc. i
N2	A. M. Ridder & Co	192	A. M. Kidder & Co.	Do 2d pf		**	97	**
	Steinberg & Co., St. L.		Steinberg & Co., St. L.	National Motor		R. S. Dodge & Co	19	R. S. Dodge & Co.
	Hallowell & Henry		Hallowell & Henry.	National Surety		**	245	4.5
38	M. Lachenbruch & Co.		M. Lachenbruch & Co.	National Sugar Ref	1093/9	Webb & Co	110	44
165	Steinberg & Co., St. L.		Steinberg & Co., St. L.	New Jersey Zinc		Williamson & Squire.		Williamson & Squir
	Hallowell & Henry		Hallowell & Henry.	New Mex. & Ariz. Land				
14	4.0	95	Markoe, Morgan & Co.	Niles-Bement-Pond		R. S. Dodge & Co		Hallowell & Henry.
9R	Steinberg & Co., St. L.	73	Steinberg & Co., St. L.	New Niquero Sugar		Webb & Co		Kirk & Ball.
15	M. Lachenbruch & Co.	55	M. Lachenbruch & Co.	Otis Elevator		Kirk & Ball		**
	Chisholm & Chapman.	95	Chisholm & Chapman.	Do pf			93	Hallowell & Henry.
14		100	4.	Phelps-Dodge	2:90	Holt & Woodward		Hoit & Woodward.
	W. C. Orton		W. C. Orton.					
	R. S. Dodge		Williamson & Squire.	Procter & Gamble		Westheimer&Co., Cin. McDonnell & Co		Westheimer & Co., Ch
	Hallowell & Henry		Hallowell & Henry.	Porto Rican Am. Tob. Scrip. Remington Typewriter				McDonnell & Co. M. Lachenbruch & Co.
32		266		Do 1st pf		Hallowell & Henry		
	Markoe, Morgan & Co.		Markoe, Morgan & Co.	Do 2d pf		R. S. Dodge & Co		R. S. Dodge & Co.
	R. S. Dodge & Co		R. S. Dodge & Co.	Republic Motor Truck		M. Lachenbruch & Co.		M. Lachenbruch & Co.
id i	Glidden, Davidge & Co.		Glidden, Davidge & Co.	Reynolds (R. J.) A		Dominick & Dominick.		Dominick & Dominick
79		73	Holmes, Bulkley & W.	Do pf		ti	113	"
3		N4	Glidden, Davidge & Co.	Do Class B		6.6	380	4.6
-	P & Dodge & Co		D C Dodge & Co	Do scrip			101	**
	R. S. Dodge & Co Webb & Co		R. S. Dodge & Co. Webb & Co.	Rice-Stix Dry Goods		Steinberg & Co., St.L.		Steinberg & Co., St. I
	R. S. Dodge & Co		M. Lachenbruch & Co.	Do 1st pf		41	112	Stix & Co., St. L.
	Webb & Co		Webb & Co.	Do 2d pf		Stix & Co., St. L		Steinberg & Co., St.I.
61		104	Co.	Rudolph Wurlitzer pf	163	Westheimer & Co., Cin.	110	Westheimer & Co., Cir.
0 1	R. S. Dodge & Co		R. S. Dodge & Co.	Royal Baking Powder	138	Williamson & Squire	140	A. R. Clark & Co.
	Steinberg & Co., St. L.		Steinberg & Co., St. L.	Do pf	97	4.6	99	
1	-1	103	Stelliberg & Co., NE. L.	St. L., Rocky Mt. & Pac		Steinberg & Co., St.L.	42	Steinberg & Co., St.L
-	Hallowell & Henry	8.444	Hallowell & Henry.	Emita Cecilia Sugar	28	Webb & Co	25%	Kirk & Ball.
	M. Lachenbruch & Co.		M. Lachenbruch & Co.	Do pf	62	Kirk & Ball	623	4.6
	E. F. Hutton & Co		E. F. Hutton & Co.	Savannah Sugar	20	M. Lachenbruch & Co.	25	M. Lachenbruch & Co
	Vebb & Co		W∈bb & Co.	Do pf		**	73	4.4
4	**	117	Kirk & Ball.	Safety Car Heating & Ltg		Hallowell & Henry	64	R. S. Dodge & Co.
136 1	Vestheimer & Co. Cin.		Westheimer & Co., Cin.	Scripps-Booth	20	M. Lachenbruch & Co.	30	M. Lachenbruch & Co
	Cirk & Ball			Semet Solvay		Hoit & Woodward	100	Hoit & Woodward.
	I. Lachenbruch & Co.		M. Lachenbruch & Co.	Sinclair Oil warrants		McDonnell & Co		McDonnell & Co.
1	**	40	44	So. Porto Rico Sugar		4.6	100	6.0
2 1	llor, Bullard & S	26	Filor, Bullard & S.	Stand. Screw		R. S. Dodge Co		R. S. Dodge & Co.
£	**	96	**	Stern Bros. pf		Kirk & Ball		Kirk & Ball.
) E	latiowell & Henry		Hallowell & Henry.	Singer Manufacturing		Williamson & Squire		Williamson & Squire.
		100	**	Telautograph Corp		Hallowell & Henry		Hallowell & Henry.
	lidden, Davidge & Co.		**	Do pf		Finh 6 Dall	45	Eller Dullend & Could
	icKinley & Morris		McKinley & Morris.	Splitdorf Elec Do pf		Kirk & Ball		Filor, Bullard & Sm'h
	loit & Woodward		Hoit & Woodward.	Texas & Pac. Coal & Oil Co. 19		Filor, Ballard & Sm'h. Hallowell & Henry:		Hallowell & Henry.
	). T. Moore & Co		Hallowell & Henry.	Thomas Iron		M. Lachenbruch & Co.		M. Lachenbruch & Co
5 63			D. T. Moore & Co.	Tobacco Products		McDonnell & Co		McDonnell & Co.
	teinberg & Co., St. L.	111	Steinberg & Co., St. L.	Todd Shipyards		M. Lachenbruch & Co.		M. Lachenbruch & Co
	lallowell & Henry		Haflowell & Henry.	Trenton Potteries Co. com			8	A. M. Kidder & Co.
	" at the state of	92		Union Ferry		Williamson & Squire	43	Williamson & Squire.
C	E. Robertson, Scran.		C. E. Robertson, Scran.	Union Carbide Carbon	69%			R. S. Dodge & Co.
4	44	9	00	U. S. Finishing	61	M. Lachenbruch & Co.	68	44
•	44	43		Union Oil (Cal.)		E. F. Hutton & Co		E. F. Hutton & Co
ic M	tcDonnett & Co	12c	McDonnell & Co.	Utah-Idaho Sugar		44	9	44
	i. Lachenbruch & Co.	251/2	M. Lachenbruch & Co.	Ward Baking		D. T. Moore & Co		R. S. Dodge & Co.
			**	Do pf		44		D. T. Moore & Co.
	I. Lachenbruch & Co.	-	**	Wagner Electric Mfg		Steinberg & Co., St.L.		Steinberg & Co., St.L.
	lidden, Davidge & Co.		Glidden, Davidge & Co.	Watson & Co. (H. F.) 1		Hallowell & Henry		Hallowell & Henry.
N	i. Lachenbruch & Co.		R. S. Dodge & Co.	Westinghouse, Church & Kerr	99	M. Lachenbruch & Co.		M. Lachenbruch & Co.
			M. Lachenbruch & Co.	Do pf	965		87	
	**	47	**	Western Cartridge 2		Steinberg & Co., St.L.		Steinberg & Co., St.L.
	/ebb & Co		Kirk & Ball.	Whitman & Barnes Mfg		McKinley & Morris		McKinley & Morris.
K	irk & Ball	92	Webb & Co.	West Maryland 1st pf		W. C. Orton		W. C. Orton.
	44			Wheeling & Lake Erie pf		Dillo- Dullo-d & Coult	65	F301 F3 -
		0.4	M-D	Wire Wheel Corp. Amer		Filor, Bullard & Sm'h.		Filor, Bullard & Sm'r
	cDonnell & Co		McDonnell & Co.			Viels & D.P.	55	Wild a non
K	irk & Ball	18	Kirk & Ball.	Wright-Martin pf		Kirk & Ball		Kirk & Ball.
	. Lachenbruch & Co.	-	M Lachenhoush & Co	Yale-Towne 2		M. Lachenbruch & Co. R. S. Dodge & Co		M. Lachenbruch & Co.
9.0	. Latenenpruch & CO.	6923	M. Lachenbruch & Co.	Late-Towne	140	is is trouge a co	± 100	McKinley & Morris.

# Markets WASHINGTON

STOCKS

45 10 2 6 1 25		Low 85% 240 95 182 250 65% 97 248 52%	Net Last Ch'ge N5% — 1/4 243½ + 6½ 95 182 250 65% + 1/2 248 552½
	W.R. & E. pf. 61	61	61 - 2
	BONDS		
0. 600	4 41- 4 4-	man.	0011

3,000 3,000 1,000 2,000	Am. Gr. 1st 6s Capital Tr. 5a Pot. E. con. 5s Pot. El. 5s Pot. El. deb.6s Wash.R.& E.4s	97% 93% 97% 98	96% 97% 92% 97% 98 70	96½ — 1 197¼ — 1 93½ + 1 197¼ — 1 188 — 1	16
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ST. LOUIS SECURITIES STIX & CO.

ST. LOUIS SECURITIES Bonds & Stocks of the Central West Mark C. Steinberg & Co. bers New York Stock Ex bers St. Louis Stock Ex

300 Broadway ST. LOUIS

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